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TECHNICAL MANUAL

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DIRECT SUPPORT, GENERAL SUPPORT

AND DEPOT MAINTENANCE

REPAIR PARTS AND SPECIAL TOOLS LIST

MODULATOR-OSCILLATOR GROUP
OA-2180/FRT-51

HEADQUARTERS, DEPARTMENT OF THE ARMY

APRIL 1972

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TECHNICAL MANUAL
No. 11-5820-215-35P

HEADQUARTERS
DEPARTMENT OF THE ARMY
WASHINGTON, D. C., *18 April 1972*

DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST

MODULATOR-OSCILLATOR GROUP OA-2180/FRT-51

Current as of 17 March 1971

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SECTION I

INTRODUCTION

1-1. Scope

This manual lists repair parts required for the performance of direct support, general support, and depot maintenance of the OA-2180/FRT-51.

1-2. General

This repair parts list is divided into the following sections:

a. Repair Parts for Direct Support, General Support, and Depot Maintenance—Section II. A list of repair parts authorized for the performance of maintenance at the direct support, general support, and depot level.

b. Index-Federal Stock Number Cross-Reference to Figure and Item Number or Reference Designation—Section III. A list of Federal stock numbers in ascending numerical sequence, followed by a list of reference numbers appearing in ascending alphanumeric sequence, cross-referenced to illustration figure number and item number or reference designation.

c. Index-Reference Designation Cross-Reference to Page Number—Section IV. A list of reference designations cross-referenced to page numbers.

1-3. Explanation of Columns

The following provides an explanation of columns in the tabular lists:

a. Source, Maintenance, and Recoverability Codes (SMR), Column 1:

(1) Source code indicates the selection status and source for the listed item. Source codes used are:

Code	*Explanation*
P	Repair parts which are stocked in or supplied from the GSA/DSA, or Army supply system and authorized for use at indicated maintenance categories.
P2	Repair parts which are procured and stocked for insurance purposes because the combat or military essentiality of the end item dictates that a minimum quantity be available in the supply system.
P9	Assigned to items which are NSA design controlled: unique repair parts, special tools, test, measuring and diagnostic equipment, which are stocked and supplied by the Army COMSEC logistic system, and which are not subject to the provisions of AR 380-41.
P10	Assigned to items which are NSA design controlled: special tools, test, measuring and diagnostic equipment for COMSEC support, which are accountable under the provisions of AR 380-41, and which are stocked and supplied by the Army COMSEC logistic system.
M	Repair parts which are not procured or stocked, but are to be manufactured in indicated maintenance levels.
A	Assemblies which are not procured or stocked as such, but are made up of two or more units. Such component units carry individual stock numbers and descriptions, are procured and stocked separately and can be assembled to form the required assembly at indicated maintenance categories.
X	Parts and assemblies which are not procured or stocked and the mortality of which normally is below that of the applicable end item or component. The failure of such part or assembly should result in retirement of the end item from the supply system.
X1	Repair parts which are not procured or stocked. The requirement for such items will be filled by use of the next higher assembly or component.
X2	Repair parts which are not stocked. The indicated maintenance category requiring such repair parts will attempt to obtain same through cannibalization. Where such repair parts are not obtainable through cannibalization, requirements will be requisitioned, with accompanying justification, through normal supply channels.
G	Major assemblies that are procured with PEMA funds for initial issue only as exchange assemblies at DSU and GSU level. These assemblies will not be stocked above DS and GS level or returned to depot supply level.

(2) Maintenance code indicates the lowest category of maintenance authorized to install the listed item. The maintenance level codes are:

Code	*Explanation*
O	Organizational Maintenance
F	Direct Support Maintenance

Code	Explanation
H	General Support Maintenance
D	Depot Maintenance

(3) Recoverability code indicates whether unserviceable items should be returned for recovery or salvage. Items not coded are expendable. Recoverability codes are:

Code	Explanation
R	Repair parts and assemblies that are economically reparable at DSU and GSU activities and normally are furnished by supply on an exchange basis.
S	Repair parts and assemblies which are economically reparable at DSU and GSU activities and which normally are furnished by supply on an exchange basis. When items are determined by GSU to be uneconomically reparable, they will be evacuated to a depot for evaluation and analysis before final disposition.
T	High dollar value recoverable repair parts which are subject to special handling and are issued on an exchange basis. Such repair parts normally are repaired or overhauled at depot maintenance activities.
U	Repair parts specifically selected for salvage by reclamation units because of precious metal content, critical materials, or high dollar value reusable casings or castings.

b. Federal Stock Number, Column 2. This column indicates the Federal stock number assigned to the item and will be used for requisitioning purposes.

c. Description, Column 3. This column indicates the Federal item name and any additional description of the item required. The index number has been included as part of the designation to aid in the location of "SAME AS" items. A part number or other reference number is followed by the applicable five-digit Federal supply code for manufacturers in parentheses.

d. Unit of Measure (U/M), Column 4. A 2-character alphabetic abbreviation indicating the amount or quantity of the item upon which the allowances are based, e.g., ft, ea, pr, etc.

e. Quantity Incorporated in Unit, Column 5. This column indicates the quantity of the item used in the OA-2180/FRT-51.

f. 30-Day DS/GS Maintenance Allowances, Columns 6 and 7.

NOTE

Allowances in GS column are for GS maintenance only.

(1) The allowance columns are divided into three subcolumns. Indicated in each subcolumn, opposite the first appearance of each item, is the total quantity of items authorized for the number of equipments supported. Subsequent appearances of the same item will have the letters "REF" in the applicable allowance columns. Items authorized for use as required, but not for initial stockage, are identified with an asterisk in the allowance column.

(2) The quantitative allowances for DS/GS levels of maintenance will represent initial stockage for a 30-day period for the number of equipments supported.

(3) Determination of the total quantity of parts required for maintenance of more than 100 of these equipments can be accomplished by converting the equipment quantity to a decimal factor by placing a decimal point before the next to last digit of the number to indicate hundredths, and multiplying the decimal factor by the parts quantity authorized in the 51–100 allowance column. *Example,* authorized allowance for 51–100 equipments is 40; for 150 equipments multiply 40 by 1.50 or 60 parts required.

g. 1-Year Allowances Per 100 Equipments/ Contingency Planning Purposes, Column 8. This column indicates, opposite the first appearance of each item, the total quantity required for distribution and contingency planning purposes. The range of items indicates total quantities of all authorized items required to provide for adequate support of 100 equipments for one year.

h. Depot Maintenance Allowance Per 100 Equipments, Column 9. This column indicates, opposite the first appearance of each item, the total quantity authorized for depot maintenance of 100 equipments. Subsequent appearances of the same item will have the letters "REF" in the allowance column. Items authorized for use as required, but not for initial stockage, are identified with an asterisk in the allowance column.

i. Illustrations, Column 10. This column is divided as follows:

(1) *Figure number, column 10a.* Indicates the figure number of the illustration in which the item is shown.

(2) *Item number or reference designation, column 10b.* Indicates the item number or reference designation used to identify the item in the illustration.

1–4. Special Information

a. Repair parts mortality is computed from failure rates derived from experience factors with the individual parts in a variety of equipments. Variations in the specific application and

periods of use of electronics equipment, the fragility of electronic piece parts, plus intangible material and quality factors intrinsic to the manufacture of electronic parts, do not permit mortality to be based on hours of end item use. However, long periods of continuous use under adverse conditions are likely to increase repair parts mortality.

b. The following publications pertain to the OA–2180/FRT–51 and its components:

TM 11–5820–215–12	Organizational Maintenance Manual: Modulator-Oscillator Group OA–2180/FRT–51.
TM 11–5820–215–20P	Organizational Maintenance Repair Parts and Special Tools List: Modulator-Oscillator Group OA–2180/FRT–51.
TM 11–5820–215–35	DS, GS, and Depot Maintenance Manual: Modulator-Oscillator Group OA–2180/FRT–51.

1–5. Location of Repair Parts

a. This manual contains two cross reference indexes (sec III and IV) to be used to locate a repair part when either the Federal stock number, reference number (manufacturer's part number), or reference designation is known. The first column in each index is prepared in numerical or alphanumeric sequence in ascending order. Where a Federal stock number is not listed, refer to the reference number (manufacturer's part number) immediately following the Federal stock number.

b. When the Federal stock number or reference number is known, follow the procedures given in (1) and (2) below.

(1) Refer to the index of Federal stock numbers and locate the Federal stock number or reference number. The Federal stock number or reference number is cross-referenced to the applicable figure and reference designation.

(2) When the reference designation is determined, refer to the reference designation index (sec IV). The reference designations are listed in alphanumeric ascending order and are cross referenced to the page number on which they appear in the repair parts list (sec II). Refer to the page number noted in the index and locate the reference designation in the repair parts list (col. 10b). If the description column indicates that it is a "SAME AS" item, locate the first appearance of the item by the index number referenced.

c. When the reference designation is known, follow the procedures given in *b*(2) above.

d. When neither the FSN, reference number, nor reference designation is known, identify the part in the illustration and follow directions given in *c* above, or scrutinize column 3 of the repair parts list (sec II).

1–6. Federal Supply Code for Manufacturers

Code	*Manufacturer*
00000	Ordnance Corps
00213	Sage Electronics Corp
01295	Texas Instrument Inc, Semiconductor Components Division
02660	Amphenol Corp
09250	Electro Assemblies Inc
11237	CTS Keene Inc
13499	Collins Radio Co
13534	Coleman Corp
21520	Fansteel Metallurgical Corp
24292	Sickles Sales and Service Co
24358	Westinghouse Electric Corp Lamp Division
24455	General Electric Co, Lamp Division of Consumer Products Group
24655	General Radio Co
27191	Cutler-Hammer Inc Power Distribution and Control Division
30684	Industrial Products Co
40920	MPB Corp
43334	New Departure-Hyatt Bearings Division, General Motors Corp
56289	Sprague Electric Co
64959	Western Electric Co Inc
65092	Weston Instrument Inc Weston Instruments Division
65149	Barber Colman Co Controls Division
70371	American Lava Corp
70417	Chrysler Corp, Amplex Div
70674	ADC Products, Division of Magnetic Controls Company
71400	Bussmann Mfg Division of McGraw Edison Co
71590	Globe-Union Inc, Centralab Division
72136	Electro Motive Mfg Co Inc
72619	Dialight Corp
72915	Electro Motive Div of General Motors Corp
72982	Erie Technological Products Inc
73168	Fenwal Inc
73293	Hughes Aircraft Co, Electron Dynamics Division
73386	Freed Transformer Co Inc
73434	American Molding Co

Code	Manufacturer
73823	Uniroyal Inc, Consumer Industrial and Plastic Products
74079	Monarch Mfg Co
74193	Heinemann Electric Co
74545	Harvey Hubbell Inc
75042	IRC Division of TRW Inc
75378	CTS Knights Inc
76487	James Millen Mfg Co Inc
76854	Optical Research Inc
78277	Sigma Instruments Inc
78488	Stackpole Carbon Co
80063	Army Electronics Command
80089	Essex International Inc Control Div
80275	American Hoist and Derrick Co, Hetherington and Berner Division
80294	Bourns Inc
81095	Triad Transformer Corp
81312	Winchester Electronics Division Litton Industries Inc
81349	Military Specifications
81350	Joint Army Navy Specifications
81351	Army Specifications
81568	Audio Divices Inc
82142	Airco Speer Electronic Components
82877	Rotron Inc
83315	Hubbell Corp
83726	Audiotran Co
89944	Kollsman Instrument Corp
91637	Dale Electronics Inc
91662	Elco Corp
91929	Honeywell Inc, Micro Switch Division
94375	Automatic Metal Products Corp
95265	National Coil Co
99800	Delevan Electronics Corp
99957	Bowmar/TTC Inc. Sub of Bowmar Instrument Corp

1-7. Recommendations for Maintenance Publication Improvements

The reporting of errors, omissions, and recommendations for improving this publication by the individual user is encouraged. Reports should be submitted on DA Form 2028 (Recommended Changes to Publications) and forwarded direct to Commanding General, US Army Electronics Command, ATTN: AMSEL-MA-C, Fort Monmouth, NJ 07703.

SECTION II. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION — REFERENCE NUMBER & MFR. CODE — USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
	5820-543-1961	A001 MODULATOR-OSCILLATOR GROUP OA-2180/FRT-51 (This item is nonexpendable)												
		GROUP 1 CABINET, ELECTRICAL EQUIPMENT CY-3747/FRT-51												
P-F	5935-204-6389	A002 ADAPTER CONNECTOR: 2 FEMALE CONT; 47200 (30684)	EA	7	2	2	3	2	2	2	40	21	61	J3809,J3810,J3811, J3831,J3802,J3803, J3804
P-F	5935-502-1931	A003 CONNECTOR, PLUG, ELECTRICAL: 1 FEMALE CONT; 45450 (30684)	EA	6	2	2	3	2	2	2	33	20	19 44	P3847 P3836 THRU P3840
P-F	5935-275-9684	A004 CONNECTOR, PLUG, ELECTRICAL: 4 MALE CONT; 7426 (74545)	EA	1	*	*	2	*	*	*	8	3	61	P3819
P-F	5935-647-1156	A005 CONNECTOR, PLUG. ELECTRICAL: 8 FEMALE CONT; 26-4502-8A (02660)	EA	1	*	*	2	*	*	*	8	3	7	P3816
P-F	5935-647-1157	A006 CONNECTOR, PLUG, ELECTRICAL: 8 MALE CONT; 26-4502-8P (02660)	EA	1	*	*	2	*	*	*	8	3	61	P3806
P-F	5935-296-8792	A007 CONNECTOR, PLUG, ELECTRICAL: 16 MALE CONT; 26-4502-16P (02660)	EA	1	*	*	2	*	*	*	8	3	61	P3807
P-F	5935-296-8771	A008 CONNECTOR, PLUG, ELECTRICAL: 16 MALE CONT; 26-4501-16P (02660)	EA	1	*	*	2	*	*	*	8	3	61	P3802
P-F	5935-296-8775	A009 CONNECTOR, PLUG, ELECTRICAL: 24 MALE CONT; 26-4501-24S (02660)	EA	1	*	*	2	*	*	*	8	3	19	P3815
P-F	5935-502-7716	A010 CONNECTOR, PLUG, ELECTRICAL: 24 MALE CONT; 26-4501-24P (02660)	EA	1	*	*	2	*	*	*	8	3	61	P3805
P-F	5935-615-9283	A011 CONNECTOR, PLUG, ELECTRICAL: 32 FEMALE CONT; 26-4505-32S (02660)	EA	1	*	*	2	*	*	*	8	3	44	P3814
P-F	5935-504-4232	A012 CONNECTOR, PLUG, ELECTRICAL: 32 MALE CONT; 26-4503-32P (02660)	EA	1	*	*	2	*	*	*	8	3	61	P3813
P-F	5935-504-4234	A013 CONNECTOR, PLUG, ELECTRICAL: 32 MALE CONT; 26-4505-32P (02660)	EA	1	*	*	2	*	*	*	8	3	61	P3804
		GROUP 2 CONTROL-INDICATOR: C-4445/FRT-51												
P-F	5935-536-2010	A014 CONNECTOR, RECEPTACLE, ELECTRICAL: 16 MALE CONT; 26-4401-16P (02660)	EA	1	*	*	2	*	*	*	8	3	3	J3601
P-O	6240-143-3060	A015 LAMP, INCADESCENT: 120V6W; 6S6D(120) (24358)	EA	4	4	11	20	3	4	5	242	200		I3601 THRU I3604
P-O	6210-753-2289	A016 LIGHT, INDICATOR: 115V; 2-5/8 IN LG x 1 IN DIA; 513502-1 (72619)	EA	4	2	2	3	2	2	2	33	20	3	XI3601 THRU XI3604
P-O	6210-299-3908	A017 LENS, INDICATOR LIGHT: PLASTIC; AMBER; 262-0184-00 (13499)	EA	1	*	2	2	*	2	2	12	5	3	XI3603A
P-O	6210-500-2300	A018 LENS, INDICATOR LIGHT: PLASTIC; BLUE; 262-0186-00 (13499)	EA	1	*	2	2	*	2	2	12	5	3	XI3604A
P-O	6210-500-1610	A019 LENS, INDICATOR LIGHT: PLASTIC; GREEN; 262-0183-00 (13499)	EA	1	*	2	2	*	2	2	12	5	3	XI3602A
P-O	6210-299-3882	A020 LENS, INDICATOR LIGHT: PLASTIC; RED; 262-0182-00 (13499)	EA	1	*	2	2	*	2	2	12	5	3	XI3601A

SECTION II. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE / USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F	5930-026-9939	A [illegible] SWITCH, PUSH: 2 CIRCUIT, 1 POSITION MOMENTARY; 600V10AMP; 10250H521A12 (27191)	EA	2	*	2	2	*	2	2	19	10	3	S3601,S3603
P-F	593[illegible]	A[illegible] SWITCH, PUSH: 2 CIRCUIT 1 POSITION MOMENTARY; 600V10AMP; 10250H520A12 (27191)	EA	2	*	2	2	*	2	2	19	10	3	S3602,S3604
		GROUP 3 CONVERTER-MONITOR CV-1410/FRT-51												
P-F	5930-296-9610	A[illegible] ADAPTER, SWITCH ACTUATOR: SPRING LEAF W/ROLLER; JS-5 (89944)	EA	2	2	2	2	*	2	2	19	10	55(1) 55(3)	77 23
P-F	6625-585-5492	A[illegible] AMMETER: PANEL TYPE; MICROAMPERE; 0-10 LEFT TO RIGHT; 458-0450-00 (13499)	EA	1	*	*	2	*	*	*	8	3	57	M801
P-O-R	5805-677-0239	A[illegible] AMPLIFIER-CONVERTER "A" 300KC AND 2 TO 4 MC INPUT 1.7 TO 3.7 MC RESULTANT FREQ; 544-1725-015 (13499) (This item is nonexpendable)	EA	1	*	*	*	*	*	*	*	*	58	
P-O-R	5805-677-0238	A[illegible] AMPLIFIER-CONVERTER "B" 300KC +2 TO 4 MC INPUT, 2.3 TO 4.3 MC RESULATANT FREQ; 544-1732-015 (13499) (This item is nonexpendable)	EA	1	*	*	*	*	*	*	4	1	58	
P-O-R	5805-677-0240	A[illegible] AMPLIFIER-CONVERTER "C" 1.7 TO 3.7 MC AND 6 TO 12 MC INPUT, 4.3 TO 8.3 MC RESULTANT FREQ. 544-1733-015 (13499) (This item is nonexpendable)	EA	1	*	*	*	*	*	*	4	1	58	
P-O-R	5805-677-0241	A[illegible] AMPLIFIER-CONVERTER "D" 1.7 TO 3.7 MC AND 6 TO 12 MC INPUT, 8.3 TO 16.3 MC RESULTANT FREQ. 544-1726-015 (13499) (This item is nonexpendable)	EA	1	*	*	*	*	*	*	4	1	58	
P-O-R	5805-677-0229	A[illegible] AMPLIFIER-CONVERTER "E" 1.7 TO 3.7 MC AND 14 TO 28 MC INPUT, 16.3 TO 32.3 MC RESULTANT FREQ. 544-1734-015 (13499) (This item is nonexpendable)	EA	1	*	*	*	*	*	*	4	1	58	
P-F	5820-662-5571	A[illegible] ARM-SHAFT ASSEMBLY: CONNECTING ARM FROM FINE COUNTER GEARS TO COURSE COUNTER GEARS, 544-2093-002 (13499)	EA	1	*	*	*	*	*	*	4	1	55(2)	20
P-F	3110-155-9589	A031 BEARING, BALL, ANNULAR: 77R-2 (43334)	EA	2	*	2	2	*	2	2	13	6	55(3)	98
P-F	3110-293-9167	A032 BEARING, BALL, ANNULAR: 77-R-3xR1AW (43334)	EA	4	*	2	2	*	2	2	16	8	52 51	01007,01008 01105,01106
P-F	3110-289-6512	A033 BEARING, BALL, ANNULAR: SS614PCHH (40920)	EA	6	2	2	3	2	2	2	33	20	55(1)	140,146,154,161,115, 108
P-F	3110-289-6739	A034 BEARING, BALL, ANNULAR: 77-R-4xR3C (43334)	EA	3	2	2	2	*	2	2	13	6	55(3)	120,121,237
P-F	3110-155-8416	A035 BEARING, BALL, ANNULAR: 77-R-6 (43334)	EA	2	*	*	2	*	*	2	10	4	60	0899.43, 0899.44
P-F	3110	A036 BEARING, BALL, ANNULAR: 77-R12 (43334)	EA	2	*	*	2	*	*	2	10	4	52 51	01003 01101
P-F	3120	A037 BEARING, SLEEVE: BRONZE, A-225-1 (70417)	EA	1	*	2	2	*	2	2	13	6	55(3)	168

SECTION II. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F	3120-612-1758	A038 BEARING, SLEEVE: BRONZE, F-310 (70417)		EA	1	*	*	*	*	*	*	5	2	34(2)	01514
P-F	3120	A039 BEARING, SLEEVE: BRONZE, MIL-V-5687A (81349)		EA	2	2	2	2	*	2	2	19	10	55(1)	29,175
P-F	3120-517-8322	A040 BEARING, SLEEVE: BRONZE, 309-0890-00 (13499)		EA	1	*	*	*	*	*	*	5	2	60	0899.61
P-F	5820-678-2019	A041 BEARING, SLEEVE: BRONZE, 544-0809-002 (13499)		EA	1	*	*	*	*	*	*	5	2	55(3)	64
P-F	5805-752-8342	A042 BEARING, BRONZE: SLEEVE, 545-9096-002 (13499)		EA	1	*	*	2	*	*	2	10	4	55(3)	231
P-F	3030-892-4517	A043 BELT, POSITIVE DRIVE: 41 TEETH, 9434 (73823)		EA	3	3	7	13	2	3	3	150	120	55(3)	211,224,236
P-F	3030-585-5432	A044 BELT, POSITIVE DRIVE: 101 TEETH, P5D1 (73823)		EA	1	2	3	5	2	2	2	59	40	60	0899.326
P-F	5910-583-1590	A045 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 1 PF, 500VDCW, CC20CK010C (81349)		EA	4	2	2	2	*	2	2	20	12	42 43	C2106,C2116 C2206,C2216
P-F	5910-617-9345	A046 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 2 PF, 500VDCW, GA2PF (78488)		EA	8	2	2	3	2	2	2	40	24	35(2)	C1543,C1545,C1547, C1549,C1582,C1584, C1600,C1602
P-F	5910-824-9417	A047 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 3 PF, 500VDCW, GA3PF (78488)		EA	7	2	2	3	2	2	2	33	21	35(2) 41	C1537,C1539,C1595, C1593,C1568 C2009,C2019
P-F	5910-556-9426	A048 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 5PF, 500VDCW, CC20GH050C (81349)		EA	4	2	2	2	*	2	2	19	12	35(1) 40	C1558,C1601 C1926,C2218
P-F	5910-725-7011	A049 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 6PF, 500VDCW, CC20CH060C (81349)		EA	3	2	2	2	*	2	2	18	9	39 40	C1816,C1825 C1916
P-F	5910	A050 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 7PF, 500VDCW: CC20CH070C (81349)		EA	3	2	2	2	*	2	2	18	9	48(2) 39 40	C1715 C1807 C1906
P-F	5910-543-9558	A051 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 9PF, 500VDCW: CC20CH090D (81349)		EA	1	*	*	*	*	*	*	4	3	52	C1215
P-F	5910-666-7170	A052 CAPACITOR, FIXED, MICA DIELECTRIC: 10PF; 500VDCW; VCM15C100J (72915)		EA	2	*	2	2	*	2	2	13	6	35(2) 40	C1527 C1901
P-F	5910-937-5733	A053 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 10PF; 500VDCW; DA-933 (71590)		EA	1	*	*	2	*	*	*	8	3	51	C1102
P-F	5910-690-9491	A054 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 12PF; 500VDCW; CC20CH120G (81349)		EA	3	2	2	2	*	2	2	18	9	35(2) 35(1) 43	C1583 C1594 C2236
P-F	5910-264-9420	A055 CAPACITOR, FIXED, MICA DIELECTRIC: 22PF; ±5%. 500VDCW; VCM15C220J (72915)		EA	2	*	2	2	*	2	2	13	6	52 35(2)	C1212 C1530
P-F	5910-667-5743	A056 CAPACITOR, FIXED, MICA DIELECTRIC: 30PF 500VDCW VCM15E300G (72915)		EA	1	*	*	2	*	*	*	8	3	39	C1801
P-F	5910-667-5745	A057 CAPACITOR, FIXED, MICA DIELECTRIC: 33PF 500VDCW; VCM15E330G (72915)		EA	1	*	*	2	*	*	*	8	3	35(1)	C1586
P-F	5910	A058 CAPACITOR, FIXED, MICA DIELECTRIC: 47PF ±2%, 500VDCW; VCM15E470G (72915)		EA	3	2	2	2	*	2	2	18	9	50 48(2) 48(1)	C1419 C1707 C1734
P-F	5910-853-4987	A059 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 51PF; 500VDCW; CC32CG510F (81349)		EA	1	*	*	2	*	*	*	8	3	51	C1105
P-F	5910-667-5651	A060 CAPACITOR, FIXED, MICA DIELECTRIC: 62PF, 500VDCW; VCM15E620G (72915)		EA	1	*	*	2	*	*	*	8	3	48(2)	C1713

SECTION II. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION — REFERENCE NUMBER & MFR. CODE — USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F	5910-722-5862	A061 CAPACITOR, FIXED, MICA DIELECTRIC: 68PF; 500VDCW; 605 (SPECIAL) (72915)	EA	2	*	2	2	*	2	2	13	6	35(1)	C1548,C1544
P-F	5910-667-5742	A062 CAPACITOR, FIXED, MICA DIELECTRIC: 68PF, 500VDCW; VCM15E680G (72915)	EA	1	*	*	2	*	*	*	8	3	52	C1005
P-F	5910-577-9037	A063 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 100PF, 500VDCW; 928-7294-00 (13499)	EA	1	*	*	2	*	*	*	8	3	52	C1004
P-F	5910-577-7968	A064 CAPACITOR, FIXED, MICA DIELECTRIC: 120PF, 500VDCW; 605 (SPECIAL) (72915)	EA	1	*	*	2	*	*	*	8	3	50	C1416
P-F	5910	A065 CAPACITOR, FIXED, MICA DIELECTRIC: 120PF, 500VDCW; 605 (SPECIAL) (72915)	EA	1	*	*	2	*	*	*	8	3	50	C1422
P-F	5910-249-5412	A066 CAPACITOR, FIXED, MICA DIELECTRIC: 180PF, 500VDCW; VCM15E181G (72915)	EA	1	*	*	2	*	*	*	8	3	48(2)	C1708
P-F	5910-235-2223	A067 CAPACITOR, FIXED, MICA DIELECTRIC: 200PF, 500VDCW; VCM15E201G (72915)	EA	2	*	2	2	*	2	2	13	6	48(2) 45	C1742 C4802
P-F	5910	A068 CAPACITOR, FIXED, MICA DIELECTRIC: 200PF, 500VDCW; VCM15E201K (72915)	EA	1	*	*	2	*	*	*	8	3	51	C1107
P-F	5910-543-9562	A069 CAPACITOR, FIXED, MICA DIELECTRIC: 220PF, 300VDCW; 605 (SPECIAL) (72915)	EA	1	*	*	2	*	*	*	8	3	35(2)	C1570
P-F	5910-229-1752	A070 CAPACITOR, FIXED, MICA DIELECTRIC: 220PF, 500VDCW; VCM15E221G (72915)	EA	3	2	2	2	2	2	2	18	9	52 50	C1009 C1421,C1423
P-F	5910	A071 CAPACITOR, FIXED, MICA DIELECTRIC: 300PF, 300VDCW; VCM15E301G (72915)	EA	1	*	*	2	*	*	*	8	3	51	C1110
P-F	5910-688-2566	A072 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 360PF, 250VDCW; 8103 (56289)	EA	1	*	*	2	*	*	*	8	3	51	C1103
P-F	5910-191-2639	A073 CAPACITOR, FIXED, MICA DIELECTRIC: 470PF, ±2%, 300VDCW; VCM15E471G (72915)	EA	2	*	2	2	*	2	2	13	6	50	C1420,C1435
P-F	5910	A074 CAPACITOR, FIXED, MICA DIELECTRIC: 510PF, ±2%, 300VDCW; CM15E511G (72915)	EA	5	2	2	2	2	2	2	27	15	39 40 41 42 43	C1802 C1902 C2002 C2102 C2202
P-F	5910	A075 CAPACITOR, FIXED, MICA DIELECTRIC: 1000PF, 500VDCW; VCM20E102F (72915)	EA	5	2	2	3	2	2	2	33	21	48(2) 48(1)	C1714,C1733 C1729,C1730,C1735
P-F	5910-667-5643	A076 CAPACITOR, FIXED, MICA DIELECTRIC: 1100PF, 500VDCW; 370-FA (72982)	EA	3	2	2	2	*	2	2	18	9	39 40 41	C1826 C1929 C2017
P-F	5910-543-9557	A077 CAPACITOR, FIXED, MICA DIELECTRIC: 2000PF, ±1%, 300VDCW; CM20E202F (72915)	EA	2	*	2	2	*	2	2	13	6	52 50	C1206 C1438
P-F	5910-275-6434	A078 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 4700PF, 500VDCW; CK62Y472Z (81349)	EA	16	2	3	6	2	2	2	71	48	52 35(1) 35(2) 48(1)	C1250 C1520,C1532,C1541, C1553,C1576,C1589, C1607 C1525,C1551,C1562, C1563,C1572,C1588, C1606 C1701

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P-F	5910-280-7401	A079 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 10,000PF +100-20%, 500VDCW; CK63Y103K (81349)		EA	69	4	11	20	3	4	5	242	200	11 50 35(2) 75(1) 48(1) 48(2) 49 40 4 42 43 45	C1320 C1401,C1404,1412, C1414,C1429,C1433 C1557,C1564,C1565 C1566,C1612, C1578,C1623 C1706,C1710,C1712 C1719,C1721,C1723, C1724,C1743 C1717,C1744,C1745, C1746 C1811,C1812,C1821, C1822,C1830,C1831 C1911,C1912,C1921, C1922,C1931,C1932 C2010,C2011,C2012 C2018,C2024 thru C2027 C2110 thru C2113, C2121,C2122,C2126 C2127 C2211,C2212,C2221, C2222,C2227,C2231, C2232,C2234,C2238 C4801,C4804,C4805, C4808,C4809,C4810
P-F	5910	A080 CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000PF +20%, 300VDCW; 96P10303S13 (56289)		EA	3	2	2	2	2	2	2	18	9	51	C1106,C1108,C1109
P-F	5910-666-6980	A081 CAPACITOR, FIXED, PAPER DIELECTRIC: .01MF 300VDCW; 96P1030334 (56289)		EA	2	*	2	2	*	2	2	13	6	52	C1006,C1007
P-F	5910-644-0426	A082 CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000PF +20%, 600VDCW; 103P10306S15 (56289)		EA	8	2	3	4	2	2	2	40	27	38 39 50 75(1) 43	C801,C802,C809 C1822 C1405,C1409 C1605 C2233
P-F	5910-543-9577	A083 CAPACITOR, FIXED, PAPER DIELECTRIC: 47,000PF +20%, 100VDCW; P85249 (56289)		EA	1	*	*	2	*	*	*	8	3	48(1)	C1709
P-F	5910-543-9575	A084 CAPACITOR, FIXED, PAPER DIELECTRIC: .068MF 115VAC; 103P (56289)		EA	3	2	2	2	*	2	2	18	9	38	C813,C814,C815
P-F	5910	A085 CAPACITOR, FIXED, PAPER DIELECTRIC: .1MF +20%, 100 VDCW; P35848 (56289)		EA	23	2	4	8	2	2	2	100	70	39 40 54(1) 75(1) 54(2) 50 75(2)	C1842,C1836 C1945,C1942 C1202,C1216,C1215, C1228,C1233,C1243 C1244,C1531 C1909,C1737 C1222,C1242 C1426,C1428,C1431, C1436,C1437 C1610,C1521
P-F	5910-552-0524	A086 CAPACITOR, FIXED, PAPER DIELECTRIC: 100,000PF +10%, 100VDCW; 96P1040184 (56289)		EA	1	*	*	2	*	*	*	8	3	43	C2226
P-F	5910-552-9869	A087 CAPACITOR, FIXED, PAPER DIELECTRIC: .1MF 100VDCW; 103P (56289)		EA	19	2	3	6	2	2	2	72	60	38 50 75(1) 48(1) 48(2)	C803 thru C808, C812, C816 thru C821 C1406,C1410,C1411 C1611 C1740 C1741
P-F	5910-543-9571	A088 CAPACITOR, FIXED, PAPER DIELECTRIC: .1MF +20%, 400VDCW; 186P-T15 (56289)		EA	3	2	2	2	*	2	2	18	9	48(2)	C1726,C1738,C1739

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P-F	5910-553-7321	A089 CAPACITOR, FIXED, PAPER DIELECTRIC: .1MF ±20%, 400VDCW; P85226 (56289)	EA	1	*	2	2	*	2	2	8	3	48(1)	C1702
P-F	5910-543-9583	A090 CAPACITOR, FIXED, PAPER DIELECTRIC: .1MF ±20%, 400VDCW; P38645 (56289)	EA	32	2	6	11	2	2	3	130	96	35(2) 35(1) 54(2) 54(1) 48(1) 48(2) 39 40 54(2) 54(1)	C1522,C1533 C1524,C1573,C1574 C1434,C1402,C1403 C1408,C1414 C1418,C1430,C1241, C1417 C1736 C1747,C1711 C1806,C1813,C1838, C1835 C1913,C1907,C1936, C1923 C1217,C1218,C1223, C1224 C1230,C1235
P-F	5910-543-9568	A091 CAPACITOR, FIXED, PAPER DIELECTRIC: .1MF 400VDCW; 103P (56289)	EA	2	*	2	2	*	2	2	13	6	48(1)	C1703,C1722
P-F	5910	A092 CAPACITOR, FIXED, PAPER DIELECTRIC: .22 MF ±20%, 100VDCW; 103P (56289)	EA	21	2	3	6	2	2	2	72	63	42 43 38 39 40 41 42	C2130,C2131 C2228,C2230 C81C,C811,C124g C1839,C1840,C1841, C1844 C1939,C1941,C1946 C2028 thru 2031 C2128,C2129
P-F	5910	A093 CAPACITOR, FIXED, PAPER DIELECTRIC: .47MF 100VDCW; P21635 (56289)	EA	2	*	2	2	*	2	2	13	6	48(1) 48(2)	C1731 C1732
P-F	5910-668-6444	A094 CAPACITOR, FIXED, PAPER DIELECTRIC: .47MF 100VDCW; 196P---S4 (56289)	EA	3	2	2	2	*	2	2	18	9	54(1) 54(2)	C1203,C1204 C1211
P-F	5910-543-9573	A095 CAPACITOR, FIXED, PAPER DIELECTRIC: 1MF ±20%, 100VDCW; 931-1856-00 (13499)	EA	1	*	*	2	*	*	*	8	3	54(2)	C1207
P-F	5910	A096 CAPACITOR, FIXED, PAPER DIELECTRIC: 1MF ±20%, 300VDCW; P38689 (56289)	EA	1	*	*	2	*	*	*	6	3	54(2)	C1247
P-F	5910-519-4778	A097 CAPACITOR, FIXED, PAPER DIELECTRIC: 3.5MF ±20%, 300VDCW; 931-1541-00 (13499)	EA	1	*	*	2	*	*	*	8	3	50	C1425
P-F	5910-648-8799	A098 CAPACITOR, FIXED, ELECTROLYTIC: 15MF 15VDC; PP15B15A2 (21520)	EA	2	*	2	2	*	2	2	13	6	50	C1426,C1427

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P-F	5910-666-7992	A099 CAPACITOR, VARIABLE, CERAMIC DIELECTRIC: 1.8PF TO 3PF: 557 (72982)	EA	3	2	2	2	*	2	2	18	9	59	C1829, C1930, C2020
P-F	5820-652-5572	A100 CHAIN, SILENT: AUTOTUNE FREQ MT DRIVE: 544-1415-002 (13499)	EA	2	*	*	*	*	*	*	5	2	60	0899.68, 0899.69
P-F	5821-396-3116	A101 CLAMP: 0.656IN. DIA x 0.200IN. THK; 504-7537-002 (13499)	EA	3	*	*	2	*	*	*	8	3	55(2)	47, 35, 22
P-F	5950-648-6224	A102 COIL, RADIO FREQUENCY: 2.7UH INDUCTANCE, 300MA CURRENT RATING; 10X036 (74079)	EA	2	*	2	2	*	2	2	13	6	34(1)	L1525, L1526
P-F	5950-392-9243	A103 COIL, RADIO FREQUENCY: 3 PIES, 2.0 MH INDUCTANCE 35MA CURRENT RATING: DM-0084 (99800)	EA	3	2	2	2	*	2	2	18	9	47(2) 47(1) 46	L1701 L1703 L4801
P-F	5950-655-0342	A104 COIL, RADIO FREQUENCY, ADJUSTABLE: 2.8OHMS RESISTANCE, 0.1AMP. CURRENT RATING; 544-1780-002 (13499)	EA	1	*	*	2	*	*	*	8	3	33	L1202
P-F	5950-646-4998	A105 COIL, RADIO FREQUENCY: 4 PIES, 8.2UH INDUCTANCE, 110AMP CURRENT; 294-245 (24292)	EA	2	*	2	2	*	2	2	13	6	34(2) 47(1)	L1522 L1702
P-F	5950-655-0339	A106 COIL, RADIO FREQUENCY: 8.2UH INDUCTANCE, 910MA CURRENT RATING; 10402-38 (82142)	EA	1	*	*	2	*	*	*	8	3	34(1)	L1520
P-F	5950-645-8538	A107 COIL, RADIO FREQUENCY: 220UH INDUCTANCE 0.02AMP CURRENT RATING; 10205-3 (82142)	EA	7	2	2	3	2	2	2	34	21	39 40 41 42 43	L1811 L1909 L2007 L2107, L2108 L2207, L2208
P-F	5950-387-0489	A108 COIL, RADIO FREQUENCY: 500UH INDUCTANCE, 100MA CURRENT RATING; C-0047109 (95265)	EA	5	2	2	2	2	2	2	27	15	34(1) 34(2) 41 42 43	L1521 L1524 L2006 L2106 L2206
P-F	5950-645-7431	A109 COIL, RADIO FREQUENCY: 2.0 MH INDUCTANCE, 100MA CURRENT RATING; 18-1117 (09250)	EA	7	2	2	3	2	2	2	40	27	40 34(2) 39 40	L1401 thru L1404 L1523 L1808 L1908
P-F	5935-655-1206	A110 CONNECTOR, PLUG, ELECTRICAL: 1 FEMALE CONT.; RF-0701-35 (94375)	EA	13	2	2	2	2	2	2	26	14	32 31	P829, P831, P832, P833, P859, P860 P835 THRU P841
P-F	5935-655-1208	A111 CONNECTOR, PLUG, ELECTRICAL: 1 FEMALE CONT.; RF-0702-35 (94375)	EA	17	2	2	3	2	2	2	32	18	36 32 31	P855, P856 P1002, P1003, P1403 P825, P848, P1801, P1802, P1901, P1902, P2001, P2002, P2101, P2102, P2201, P2202
P-F	5935-502-1731	A112 CONNECTOR, PLUG, ELECTRICAL: 1 FEMALE CONT.; SAME AS A003	EA	10	REF	REF	REF	REF	REF	REF	REF	REF	32 31 36	P826 P824, P842 THRU P847 P857, P858
P-F	5935-581-2380	A113 CONNECTOR, PLUG, ELECTRICAL: 1 FEMALE CONT.; 45700 (30684)	EA	10	2	2	2	*	2	2	13	10	31 32	P834, P850 THRU P854 P828, P830, P861, P862
P-F	5935-258-1003	A114 CONNECTOR, PLUG, ELECTRICAL: 4 MALE CONT.; MAP-LS (81312)	EA	6	*	*	2	*	*	2	10	6	32 51 36 56 57	P823, P813 P1101 P806 P811 P807
P-F	5935-543-8640	A115 CONNECTOR, PLUG, ELECTRICAL: 8 MALE CONT.; 26-4501-8P (02660)	EA	1	*	*	*	*	*	*	4	1	32	P815

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P-P	5935-502-7710	A110 CONNECTOR, PLUG, ELECTRICAL: 24 MALE CONT.; SAME AS A010		EA	1	REF	REF	REF	REF	REF	REF	REP	REP	31	P803
P-P	5935-577-8515	A117 CONNECTOR, PLUG, ELECTRICAL: 32 MALE CONT.; 26-4304-32P (02660)		EA	1	*	*	*	*	*	*	4	1	32	P802
P-P	5935-655-1244	A118 CONNECTOR, RECEPTACLE, ELECTRICAL: 1 FEMALE CONT.: 0700-35C (94375)		EA	1	*	*	*	*	*	*	4	1	50	E1407
P-P	5935-251-9849	A119 CONNECTOR, RECEPTACLE, ELECTRICAL: 1 FEMALE CONT.; UG-312/U (81349)		EA	1	*	*	*	*	*	*	4	1	36	J1411
P-P	5935-655-1213	A120 CONNECTOR, RECEPTACLE, ELECTRICAL: 1 MALE CONT.; RF-0704M4-35 (94375)		EA	3	*	*	2	*	*	*	8	3	31 32	J826, J833 J1102
P-P	5935-502-3730	A121 CONNECTOR, RECEPTACLE, ELECTRICAL: 1 MALE CONTACT; 45925 (30684)		EA	40	2	3	5	2	2	2	59	40	31 32 36	J824, J825, J827 THRU J832, J834, J835, J1521 THRU J1528 J1201, J1205, J1206, J1402, J1403, J1404, J1406, J1407, J1703, J4402 THRU J4409 J1408, J1409, J1410, J1412
P-P	5935-636-6450	A122 CONNECTOR, RECEPTACLE, ELECTRICAL: 1 MALE CONT.; 46275 (30684)		EA	17	2	2	2	2	2	2	28	17	44 32 36 31	J836 THRU J844 J1203, J1204 J1413 J1802, J1702, J2002, J2102, J2202
P-P	5935-	A123 CONNECTOR, RECEPTACLE, ELECTRICAL: 4 MALE CONT.; MRE-4MA (81312)		EA	3	*	*	2	*	*	2	10	4	36 32	J806 J813, J823
P-P	5935-636-5213	A124 CONNECTOR, RECEPTACLE, ELECTRICAL: 7 FEMALE CONT.; 26-131 (02660)		EA	1	*	*	*	*	*	*	4	1	36	J807
P-P	5935-204-5833	A125 CONNECTOR, RECEPTACLE, ELECTRICAL: 8 FEMALE CONT.; 26-4401-83 (02660)		EA	1	*	*	*	*	*	*	4	1	32	J815
P-P	5935-257-8683	A126 CONNECTOR, RECEPTACLE, ELECTRICAL: 9 FEMALE CONT.; 126-013 (02660)		EA	2	*	*	*	*	*	*	5	2	32	J805, J1704
P-P	5935-201-2449	A127 CONNECTOR, RECEPTACLE, ELECTRICAL: 9 MALE CONT.; 26-012 (02660)		EA	10	2	2	2	*	2	2	20	10	32 31	J814, J1001, J1207, J1401 J1501, J1801, J1701, J2001, J2101, J2201
P-P	5935-807-3688	A128 CONNECTOR, RECEPTACLE, ELECTRICAL: 18 FEMALE CONT.; MRE-18S-G (81312)		EA	1	*	*	*	*	*	*	5	2	32	J804
P-P	5935-581-4147	A129 CONNECTOR, RECEPTACLE, ELECTRICAL: 18 MALE CONT.; MRE-18P-G (81312)		EA	2	*	*	2	*	*	*	8	3	48(2) 31	J1705 J4401
P-P	5935-729-8618	A130 CONNECTOR, RECEPTACLE, ELECTRIC: 24 FEMALE CONT.; 26-4401-243 (02660)		EA	1	*	*	*	*	*	*	4	1	31	J803
P-P	5935-518-7420	A131 CONNECTOR, RECEPTACLE, ELECTRICAL: 32 FEMALE CONT.; 26-4404-323 (02660)		EA	1	*	*	*	*	*	*	4	1	32	J802

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P-F	5935-684-4972	A132 CONNECTOR, RECEPTACLE, ELECTRICAL: 32 MALE CONT.: 26-4405-32P (02660)	EA	1	*	*	*	*	*	*	4	1	44	J801
P-F	3010-528-9944	A133 COUPLING, SHAFT, RIGID: BRASS, 3/4IN. LG. x 1/2 IN OD; 39003 (76487)	EA	1	*	*	*	*	*	*	4	1	34(2)	01558
P-F	5820-652-5582	A134 DENT, SWITCH: 5 SWITCHING POSITIONS; 544-1504-002 (13499)	EA	1	*	2	2	*	*	*	8	3	55(1)	102
P-O	5960-262-0152	A135 ELECTRON TUBE: 6AU6WA (81349)	EA	11	17	39	75	10	15	20	885	800	38 48(1) 46	V1201,V1205,V1206 V1501,V1503,V1506, V1507 V1702,V1703,V1705 V4801
P-O	5960-262-0167	A136 ELECTRON TUBE: 12AT7WA (81349)	EA	10	2	6	11	2	2	3	130	109	38 48(2) 48(1) 39 40 41 42 43	V1202 V1502,V1505 V1701 V1704 V1801 V1901 V2001 V2101 V2201
P-O	5960-230-5307	A137 ELECTRON TUBE: 6CB6 (81349)	EA	1	3	2	4	2	2	2	180	202	48(2)	V1706
P-O	5960-615-0243	A138 ELECTRON TUBE: 6CL6 (81349)	EA	5	3	12	17	23	34	45	2132	2190	39 40 41 42 43	V1804 V1904 V2003 V2103 V2203
P-O	5960-188-0896	A139 ELECTRON TUBE: 6BN6 (81349)	EA	1	2	3	6	2	2	3	270	219	46	V4802

SECTION II. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE / USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CMTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-0	5960-262-2089	A140 ELECTRON TUBE: 5749/6BA6W (81349)	EA	11	5	12	25	3	6	12	1095	968	51 50 39 40 41 42 43	V1101, V1102 V1403, V1404 V1802, V1803 V1902, V1903 V2002 V2102 V2202
P-0	5960-264-3002	A141 ELECTRON TUBE: 5750/6BE6W (81349)	EA	4	5	12	25	2	5	11	990	400	 50 38	V1203, V1204 V1401 V1504
P-0	5960	A142 ELECTRON TUBE: 5814A (81349)	EA	3	2	4	7	2	2	4	352	300	52 50	V1002 V1405, V1406
P-0	5960-808-6490	A143 ELECTRON TUBE: 5879 (81349)	EA	1	2	3	5	2	2	3	270	100	52	V1001
P-F	5915-504-8000	A144 FILTER, BANDPASS: 250 TO 280 KC BANDWITH; 26382 (73386)	EA	1	*	*	2	*	*	*	8	3	54(2)	Z1704
P-F	5915-577-9015	A145 FILTER, BANDPASS: 294 TO 300 KC BANDWITH; 26064 (73386)	EA	1	*	*	2	*	*	*	8	3	54(2)	Z1402
P-F	5915-577-9016	A146 FILTER, BANDPASS: 570 TO 730 KC BANDWITH; 25877 (73386)	EA	1	*	*	2	*	*	*	8	3	54(1)	Z1701
P-F	5915-577-9017	A147 FILTER, BANDPASS: 350 TO 450 KC BANDWITH; 25878 (73386)	EA	2	*	2	2	*	2	2	13	6	54(1)	Z1202, Z1702
P-F	5915-577-9019	A148 FILTER, BANDPASS: 294 TO 306 KC BANDWITH; 73386 (73386)	EA	1	*	*	2	*	*	*	8	3	54(2)	Z1401
P-F	5915-577-9020	A149 FILTER, BANDPASS: 220 TO 280 KC BANDWITH; 25876 (73386)	EA	1	*	*	2	*	*	*	8	3	54(1)	Z1703
P-F	5915-577-9042	A150 FILTER, BANDPASS: 250 KC OPERATING FREQUENCY; 526-9347-00 (13499)	EA	1	*	*	2	*	*	*	8	3	54(1)	Z1205
P-F	5915-577-9043	A151 FILTER, BANDPASS: 245.5 KC OPERATING FREQUENCY; 526-9346-00 (13499)	EA	1	*	*	2	*	*	*	8	3	54(2)	Z1203
P-F	5915-577-9044	A152 FILTER, BANDPASS: 245.0 KC OPERATING FREQUENCY; 526-9345-00 (13499)	EA	1	*	*	2	*	*	*	8	3	54(1)	Z1204
P-F	6680-706-7105	A153 GEAR ASSEMBLY: DRIVE GEAR FOR COUNTER ASSY AND RF TUNING; 544-2095-002 (13499)	EA	1	*	*	2	*	*	*	8	3	55(2)	31
P-F	6680-706-7106	A154 GEAR ASSEMBLY: DRIVE GEAR FOR 16-32 MC COUNTER DIAL; 544-2090-002 (13499)	EA	1	*	*	2	*	*	*	8	3	55(2)	49
P-F	6680-706-7107	A155 GEAR ASSEMBLY: DRIVE GEAR FOR 8-16 MC COUNTER DIAL; 544-2091-002 (13499)	EA	1	*	*	2	*	*	*	8	3	55(2)	42
P-F	5805-677-0225	A156 GEAR ASSEMBLY: MONITOR INTERPOLATER DRIVEGEAR; 544-1332-002 (13499)	EA	1	*	*	2	*	*	*	8	3	55(3)	322
P-F	6680-706-7108	A157 GEAR ASSEMBLY: DRIVE GEAR TO COURSE COUNTER DIAL FROM FINE COUNTER DIAL; 544-2086-002 (13499)	EA	1	*	*	2	*	*	*	8	3	55(2)	1
P-F	6680-706-7109	A158 GEAR ASSEMBLY: DRIVE GEAR TO COURSE COUNTER DIAL FROM FINE COUNTER DIAL; 544-2085-002 (13499)	EA	2	*	2	2	*	2	2	13	6	55(2)	3,5

SECTION II. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

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P-F	5805-677-0233	A159 GEAR ASSEMBLY: EXCITOR-MONITOR MAIN GEAR TRAIN RF TUNING COUPLING GEAR; 544-1331-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	325
P-F	5805-677-0235	A160 GEAR ASSEMBLY: EXCITOR-MONITOR RF TUNING ASSY. GEAR SHAFT; 544-1333-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	280
P-F	5805-677-0236	A161 GEAR ASSEMBLY: EXCITOR-MONITOR RF GEAR ASSY. DRIVE GEAR; 544-1340-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	104
P-F	5805-677-0232	A162 GEAR ASSEMBLY: EXCITOR-MONITOR RF TUNING ASSY GEAR; 544-1334-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	291
P-F	5805-677-0212	A163 GEAR ASSEMBLY: INTERPOLATOR GEAR ASSEMBLY; 544-1500-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	114
P-F	5805-677-0213	A164 GEAR ASSEMBLY: INTERPOLATOR GEAR ASSEMBLY; 544-1502-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	156
P-F	5805-677-0214	A165 GEAR ASSEMBLY: EXCITOR-MONITOR SPECTRUM DETENT TUNING GEAR; 544-1336-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	297
P-F	5820-652-5580	A166 GEAR, LEVEL: COUNTER ASSY SHAFT DRIVE GEAR HUNDREDTHS & THOUSANDS MC COUNTER DIALS; 544-2066-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(2)	23
P-F	5820-860-2470	A167 GEAR, LEVEL: BRASS, 36 TEETH; 544-1247-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	14
P-F	5820-652-5581	A168 GEAR SECTOR: 20 TEETH; 544-2075-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(2)	52
P-F	5820-652-8910	A169 GEAR SECTOR: 26 TEETH; 544-1442-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	66
P-F	5820-652-5574	A170 GEAR SECTOR: 26 TEETH; 544-1441-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	42
P-F	5820-652-5576	A171 GEAR SECTOR: 76 TEETH; 544-1436-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	38
P-F	5820-652-8911	A172 GEAR SECTOR: 76 TEETH; 544-1437-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	70
P-F	5820-973-3472	A173 GEARSHAFT ASSEMBLY: C/O GEAR WITH 64 TEETH, SHAFT, HUB, BALL BEARINGS; 544-1378-003 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	313
P-F	5805-677-0217	A174 GEARSHAFT ASSEMBLY: C/O GEAR WITH 64 TEETH AND STEEL SHAFT 1.604 IN. DIA. x 23/4 IN. LG; 544-1339-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	257
P-F	5805-677-0218	A175 GEARSHAFT ASSEMBLY: C/O GEAR WITH 75 TEETH AND STEEL SHAFT 1.604 IN. DIA. x 3/4 IN. LONG; 544-1339-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	257

SECTION II. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

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P-F	5805-677-0219	A176 GEARSHAFT ASSEMBLY: C/O GEAR WITH 75 TEETH AND SHAFT 1.604 IN. DIA. x 3 25/32 IN. LG. 544-1337-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	257
P-F	5805-677-0245	A177 GEARSHAFT ASSEMBLY: C/O GEAR WITH 141 TEETH AND SHAFT; 544-1344-002 (13499)		EA	2	*	2	2	*	2	2	13	6	55(3)	118, 80
P-F	5805-677-0246	A178 GEARSHAFT ASSEMBLY: C/O GEAR WITH 141 TEETH AND SHAFT 544-1343-002 (13499)		EA	3	2	2	2	*	2	2	18	9	55(3)	89, 123, 151
P-F	5805-677-0216	A179 GEARSHAFT ASSEMBLY: GEAR WITH 141 TEETH AND SHAFT; 544-1342-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	75
P-F	5820-652-5620	A180 GEARSHAFT ASSEMBLY: SPUR GEAR WITH 14 TEETH AND SHAFT; 544-1433-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	156
P-F	5820-652-5621	A181 GEARSHAFT ASSEMBLY: TWO SETS OF SPUR GEARS AND SHAFT; 544-1428-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	114
P-F	5820-652-5577	A182 GEAR, SPUR: NYLON GEAR WITH 8 TEETH; 544-1618-003 (13499)		EA	4	2	2	2	*	2	2	20	12	55(2)	11 thru 14
P-F	5820-652-5586	A183 GEAR SPUR: STAINLESS STEEL GEAR WITH 16 TEETH; 544-2050-002 (13499)		EA	4	2	2	2	*	2	2	20	12	55(2)	69, 73, 77, 81
P-F	5820-652-5587	A184 GEAR, SPUR: ALUMINUM GEAR WITH 24 TEETH; 544-1438-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	174
P-F	5820-652-5588	A185 GEAR, SPUR: STAINLESS STEEL GEAR WITH 24 TEETH; 544-1238-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	420
P-F	5820-652-5589	A186 GEAR SHAFT: BRASS GEAR WITH 30 TEETH; 544-1301-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	28
P-F	5820-652-8914	A187 GEAR, SPUR: STAINLESS STEEL GEAR WITH 30 TEETH; 544-1254-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	234

SECTION II. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

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P-F	5820-652-5590	A188 GEAR, SPUR: PLASTIC GEAR WITH 30 TEETH; 544-1430-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	144
P-F	5820-647-3852	A189 GEAR, SPUR: BRASS GEAR WITH 30 TEETH; 544-2094-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(2)	29
P-F	5820-652-5592	A190 GEAR, SPUR: ALUMINUM GEAR WITH 31 TEETH; 544-1322-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	75
P-F	5820-652-5593	A191 GEAR, SPUR: ALUMINUM GEAR WITH 32 TEETH; 544-2089-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(2)	38
P-F	5820-652-5594	A192 GEAR, SPUR: ALUMINUM GEAR WITH 32 TEETH; 544-1240-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	345
P-F	5820-652-5595	A193 GEAR, SPUR: BRASS GEAR WITH 32 TEETH; 544-1345-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	109
P-F	5820-652-5597	A194 GEAR, SPUR: BRASS GEAR WITH 32 TEETH; 544-1274-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	108
P-F	5820-652-5598	A195 GEAR, SPUR: STAINLESS STEEL GEAR WITH 36 TEETH; 544-1440-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	106
P-F	5820-652-5599	A196 GEAR, SPUR: STAINLESS STEEL GEAR WITH 36 TEETH; 544-1450-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	62
P-F	5820-870-2172	A197 GEAR, SPUR: STAINLESS STEEL GEAR WITH 36 TEETH; 544-1457-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	93
P-F	5820-652-5600	A198 GEAR, SPUR: STAINLESS STEEL GEAR WITH 36 TEETH; 544-1239-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	421
P-F	5820-652-5602	A199 GEAR, SPUR: STAINLESS STEEL GEAR WITH 48 TEETH; 544-1451-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	47
P-F	5820-652-5603	A200 GEAR, SPUR: STAINLESS STEEL GEAR WITH 56 TEETH; 544-1434-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	70
P-F	5820-652-5604	A201 GEAR, SPUR: STAINLESS STEEL GEAR WITH 56 TEETH; 544-1483-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	156
P-F	5820-652-5605	A202 GEAR, SPUR: ALUMINUM GEAR WITH 60 TEETH; 544-1429-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	114
P-F	5820-652-5606	A203 GEAR, SPUR: ALUMINUM GEAR WITH 60 TEETH; 544-1431-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	114
P-F	5820-652-5607	A204 GEAR, SPUR: STAINLESS STEEL GEAR WITH 60 TEETH; 544-1243-002 (13499)		EA	4	2	2	2	*	2	2	20	12	55(3)	116,91,125,158
P-F	5820-652-5608	A205 GEAR, SPUR: ALUMINUM GEAR WITH 64 TEETH; 544-1427-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	150
P-F	5820-652-5609	A206 GEAR, SPUR: ALUMINUM GEAR WITH 64 TEETH; 544-1443-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(1)	152
P-F	5820-652-5611	A207 GEAR, SPUR: BRASS GEAR WITH 64 TEETH; 544-1272-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	327

SECTION II. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION — REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F	5820-652-5615	A208 GEAR, SPUR: BRASS GEAR WITH 75 TEETH; 544-1290-002 (13499)		EA	1	*	*	2	*	*	*	8	1	55(3)	250
P-F	5820-652-5616	A209 GEAR, SPUR: STAINLESS STEEL GEAR WITH 96 TEETH; 544-1384-002 (13499)		EA	1	*	*	2	*	*	*	8	1	60	0899.66
P-F	5820-652-5617	A210 GEAR, SPUR: BRASS GEAR WITH 135 TEETH; 544-1280-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	245
P-F	5820-652-5618	A211 GEAR, SPUR: STEEL GEAR WITH 135 TEETH; 544-1338-002 (13499)		EA	1	*	*	2	*	*	*	8	3	55(3)	244
P-F	5935-201-7922	A212 JACK, TIP: SMB283184 (80063)		EA	50	2	3	6	2	2	2	71	50	33	TP701,TP1202thru TP1205,TP1207,TP1401 thruTP1407,TP1704, TP1705,TP1706,TP4801, TP4802,TP4803, TP4805,TP4806, TP4807
														35(1)	TP1531,TP1532, TP1534
														35(2)	TP1533,TP1535, TP1537,TP1540
														39	TP1808,TP1810, TP1812,TP1813, TP1814
														40	TP1908,TP1910, TP1912,TP1913, TP1914
														41	TP2006,TP2012, TP2013
														42	TP2110,TP2111, TP2113
														43	TP2210,TP2213
														45	TP4804
														52	TP1001,TP1002
P-F	6105-635-3072	A213 MOTOR, DIRECT CURRENT: 28VDC; 1/15 HP, 5800RPM; TYPE ALC-1000 (26933)		EA	1	*	*	*	*	*	*	5	2	32	B801
P-F	5805-677-0227	A214 MASTER OSCILLATOR - FREQUENCY MULTIPLIER: OUTPUT FREQUENCY BETWEEN 1.7MC & 32.3MC; 544-1852-016 (13499)		EA	1	*	*	2	*	*	*	8	3	32	
P-F-R	5820-581-2855	A215 OSCILLATOR, INTERPOLATION: OUTPUT, 350KC TO 450KC; 522-1055-004 (13499)		EA	1	*	*	2	*	*	*	8	3	32	
P-F	5820-578-1380	A216 OVEN, MASTER OSCILLATOR: 115 VOLTS AC, 50/60 CYC; 543-4714-003 (13499)		EA	1	*	*	2	*	*	*	8	3	51	HR1101
P-F	5820-893-4817	A217 OVEN, INTERPOLATION OSCILLATOR: 115 VOLTS AC, 50/60 CYC; 543-4704-003 (13499)		EA	1	*	*	2	*	*	*	8	3	52	HR1001
P-F	3020-702-5145	A218 PULLY, GROOVE, IDLER: PLASTIC, 5/8 in.00; 69 (73434)		EA	3	*	2	2	*	2	2	13	6	36	0899.416
P-F	5945-258-3206	A219 RELAY, ARMATURE: 21VDC; GX-5930A (80089)		EA	1	*	*	2	*	*	*	8	3	54(2)	K1201
P-F	5945-842-8721	A220 RELAY, ARMATURE: 28VDC; 22RJ CC-8000-G (78277)		EA	3	2	2	2	*	2	2	18	9	54(1)	K1202,K1203
														54(2)	K1201

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P-F	5945-577-7377	A221 RELAY, ARMATURE: 28VDC; 974-0625-00 (13499)	EA	1	*	*	2	*	*	*	8	3	54(1)	K4801
P-F	5905-252-4018	A222 RESISTOR, FIXED, COMPOSITION: 47 OHMS ±5%, 1/2 WATT; RC20GF470J (81349)	EA	15	2	3	5	2	2	2	60	45	49 34(2) 39 40 41 42 43	R1401,R1408,R1409 R1521,R1527 R1817,R1818 R1917,R1918 R2013,R2014 R2113,E2114 R2213,R2214
P-F	5905-577-7469	A223 RESISTOR, VARIABLE: 5000 OHMS ±10%, 0r 8 WATT; 233 (80294)	EA	2	*	2	2	*	2	2	13	6	54(2)	R1749,R1750
P-F	5905-247-9329	A224 RESISTOR, FIXED, COMPOSITION: 47 OHMS ±10%, 2 WATT; RC42GF470K (81349)	EA	1	*	*	2	*	*	*	8	3	53	R1219
P-F	5905-615-7721	A225 RESISTOR, FIXED, FILM: 51.1 OHMS ±1%, 1/4 WATT; RN65B51R1F (81349)	EA	1	*	*	2	*	*	*	8	3	47(2)	R1741
P-F	5905-279-1898	A226 RESISTOR, FIXED, COMPOSITION: 560 OHMS ±10%, 1/2 WATT; R20GF560K (81349)	EA	4	2	2	2	*	2	2	20	12	39 40 42 43	R1815 R1915 R2111 R2211
P-F	5905-577-1868	A227 RESISTOR, FIXED, FILM: 68.1 OHMS ±1%, 1/4 WATT; RN65868R1F (81349)	EA	3	2	2	2	*	2	2	18	9	41 42 43	R2001 R2101 R2201
P-F	5905-190-8889	A228 RESISTOR, FIXED, COMPOSITION: 100 OHMS ±5%, 1/2 WATT; RC20GF101J (81349)	EA	3	2	2	2	*	2	2	18	9	49 39 40	R1414 R1808 R1908
P-F	5905-279-2643	A229 RESISTOR, FIXED, COMPOSITION: 100 OHMS ±5%, 1 WATT; RC32GF101J (81349)	EA	4	2	2	2	*	2	2	20	12	37	R1442,R1444,R1446, R1447
P-F	5905-279-1869	A230 RESISTOR, FIXED, COMPOSITION: 120 OHMS ±10%, 1/2 WATT; RC20GF121K (81349)	EA	10	2	3	4	2	2	2	46	30	37 39 40 41 42	R1438,R1439, R1440,R1445 R1806,R1814 R1906,R1914 R2010 R2206
P-F	5905-279-1756	A231 RESISTOR, FIXED, COMPOSITION: 150 OHMS ±10%, 1/2 WATT; RC20GF151K (81349)	EA	1	*	*	2	*	*	*	8	3	49	R1433
P-F	5905-279-3514	A232 RESISTOR, FIXED, COMPOSITION: 180 OHMS ±5%, 1/2 WATT; RC20GF181J (81349)	EA	1	*	*	2	*	*	*	8	3	46	R4806
P-F	5905-256-0409	A233 RESISTOR, FIXED, COMPOSITION: 220 OHMS ±10%, 1/2 WATT; RC20GF221K (81349)	EA	11	2	3	4	2	2	2	46	33	49 34(1) 47(1) 39 40 41 42 43	R1404 R1502,R1529 R1702 R1802,R1804 R1902,R1904 R2002 R2102 R2202

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P-F	5905-171-2006	A234 RESISTOR, FIXED, COMPOSITION: 270 OHMS ±5%, 1/2 WATT; RC20GF271J (81349)	EA	6	2	2	3	2	2	2	32	18	33 34 34(1) 34(2) 41 42	R1216,R1222 R1410 R1523 R2006 R2106
P-F	5905-171-1997	A235 RESISTOR, FIXED, COMPOSITION: 330 OHMS ±10%, 1/2 WATT; RC20GF331K (81349)	EA	7	2	2	3	2	2	2	32	21	33 34(1) 34(2) 39 40	R1210,R1211 R1506,R1508 R1512 R1810 R1910
P-F	5905-192-3972	A236 RESISTOR, FIXED, COMPOSITION: 390 OHMS ±10%, 1/2 WATT; RC20GF391K (81349)	EA	1	*	*	1	*	*	*	8	3	49	R1435
P-F	5905-192-3973	A237 RESISTOR, FIXED, COMPOSITION: 470 OHMS ±10%, 1/2 WATT; RC20GF471J (81349)	EA	2	*	2	2	*	2	2	13	6	37	R1441,R1443
P-F	5905-279-2603	A238 RESISTOR, FIXED, COMPOSITION: 470 OHMS ±10%, 1 WATT; RC32GF471K (81349)	EA	2	*	2	2	*	2	2	13	6	51 53	R1107 R1229
P-F	5905-195-6791	A239 RESISTOR, FIXED, COMPOSITION: 680 OHMS ±10%, 1/2 WATT; RC20GF681K (81349)	EA	1	*	2	1	*	2	2	8	3	47(1)	R1751
P-F	5905-256-0388	A240 RESISTOR, FIXED, COMPOSITION: 680 OHMS ±10%, 2 WATTS; RC42GF681K (81349)	EA	4	2	2	2	*	2	2	19	12	39 40	R1812,R1813 R1912,R1913
P-F	5905-257-2631	A241 RESISTOR, FIXED, COMPOSITION: 820 OHMS ±10%, 1/2 WATT; RC20GF821K (81349)	EA	1	*	*	2	*	*	*	8	3	49	R1420
P-F	5905-195-6806	A242 RESISTOR, FIXED, COMPOSITION: 1,000 OHMS ±5%, 1/2 WATT; RC20GF102J (81349)	EA	13	2	3	5	2	2	2	60	42	49 47(1) 47(2) 39 40 41 42 43 44	R1425,R1426 R1701 R1703 R1807,R1811 R1907,R1911 R2007 R2104,R2107 R2207 R2303
P-F	5905-279-1722	A243 RESISTOR, FIXED, COMPOSITION: 1,000 OHMS ±10%, 1 WATT; RC32GF102K (81349)	EA	1	*	*	2	*	*	*	8	3	47(1)	R1744
P-F	5905-190-8880	A244 RESISTOR, FIXED, COMPOSITION: 1200 OHMS ±5%, 1/2 WATT; RC20GF122J (81349)	EA	2	*	2	2	*	2	2	13	6	47(1) 46	R1755 R4803
P-F	5905-279-2647	A245 RESISTOR, FIXED, COMPOSITION: 1500 OHMS ±10%, 1 WATT; RC32GF152K (81349)	EA	6	2	2	3	2	2	2	32	18	41 42 43	R2008,R2009 R2108,R2109 R2208,R2209
P-F	5905	A246 RESISTOR, FIXED, FILM: 1960 OHMS ±1%, 1/4 WATT; RN55B1961F (81349)	EA	1	*	*	2	*	*	*	8	3	49	R1406
P-F	5905-171-2009	A247 RESISTOR, FIXED, COMPOSITION: 2200 OHMS ±10%, 1/2 WATT: RC20GF222K (81349)	EA	2	2	2	2	*	2	2	8	9	52 49	R1004 R1418

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P-F	5905-299-2044	A248 RESISTOR, FIXED, COMPOSITION: 2200 OHMS ±10%, 1 WATT; RC32GF222K (81349)		EA	1	*	*	2	*	*	*	8	3	34(2)	R1507
P-F	5905-279-7515	A249 RESISTOR, FIXED, WIRE WOUND: 2400 OHMS ±3%, 5 WATT; RSM5 (91637)		EA	5	2	2	3	2	2	2	27	15	39 40 41 42 43	R1816 R1920 R2017 R2117 R2212
P-F	5905-195-6741	A250 RESISTOR, FIXED, COMPOSITION: 2700 OHMS ±10%, 1/2 WATT; RC20GF272K (81349)		EA	1	*	*	2	*	*	*	8	3	49	R1417
P-F	5905-299-2039	A251 RESISTOR, FIXED, COMPOSITION: 3900 OHMS ±10%, 1 WATT; RC32GF392K (81349)		EA	2	*	2	2	*	2	2	13	6	49	R1415,R1434
P-F	5905-195-6451	A252 RESISTOR, FIXED, COMPOSITION: 4700 OHMS ±10%, 1/2 WATT; RC20GF472K (81349)		EA	2	*	2	2	*	2	2	13	6	34(2) 34(1)	R1541 R1543
P-F	5905-299-2037	A253 RESISTOR, FIXED, COMPOSITION: 4,700 OHMS ±10%, 1 WATT; RC32GF472K (81349)		EA	13	2	3	6	2	2	2	71	51	49 34(2) 34(1) 47 47(1) 46	R1407,R1412,R1416, R1429,R1436 R1518 R1530,R1532 R1704,R1717,R1733 R1755 R4805
P-F	5905-299-2038	A254 RESISTOR, FIXED, COMPOSITION: 5600 OHMS ±10%, 1 WATT; RC32GF562K (81349)		EA	1	*	*	2	*	*	*	8	3	46	R4809
P-F	5905	A255 RESISTOR, FIXED, FILM: 6,810 OHMS ±1%, 1/4 WATT; RN65B6811F (81349)		EA	1	*	*	2	*	*	*	8	3	47(2)	R1745
P-F	5905-171-1985	A256 RESISTOR, FIXED, COMPOSITION: 8200 OHMS ±10%, 1/2 WATT; RC20GF822K (81349)		EA	1	*	*	2	*	*	*	8	3	39	R1801
P-F	5905-185-8518	A257 RESISTOR, FIXED, COMPOSITION: 10,000 OHMS ±10%, 1/2 WATT; RC20GF103K (81349)		EA	5	2	2	2	2	2	2	27	15	52 34(2) 47(1) 39 40	R1003 R1537 R1740 R1819 R1919
P-F	5905-299-2029	A258 RESISTOR, FIXED, COMPOSITION: 10,000 OHMS ±10%, 1 WATT; RC32GF103K (81349)		EA	3	2	2	2	*	2	2	20	12	34(2) 34(1)	R1511 R1535,R1539
P-F	5905-185-8521	A259 RESISTOR, FIXED, COMPOSITION: 10,000 OHMS ±10%, 2 WATT; RC42GF103K (81349)		EA	2	*	2	2	*	2	2	13	6	49	R1423,R1428
P-F	5905-615-8090	A260 RESISTOR, FIXED, FILM: 12,100 OHMS ±1%, 1/4 WATT; MDB12100 (75042)		EA	2	*	2	2	*	2	2	13	6	49	R1430,R1431

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P-F	5905	A261 RESISTOR, FIXED, FILM: 14,700 OHMS ±1%, 1/4 WATT; MDB14,700 (75042)	EA	1	*	*	2	*	*	*	8	3	34(1)	R1544
P-F	5905-299-2028	A262 RESISTOR, FIXED, COMPOSITION: 15,000 OHMS ±5%, 1 WATT; RC32GF153J (81349)	EA	2	*	2	2	*	2	2	13	6	51	R1103,R1106
P-F	5905-171-1976	A263 RESISTOR, FIXED, COMPOSITION: 15,000 OHMS ±5%, 2 WATT; RC42GF153J (81349)	EA	1	*	*	2	*	*	*	8	3	49	R1405
P-F	5905-190-8879	A264 RESISTOR, FIXED, COMPOSITION: 18,000 OHMS ±10%, 1/2 WATT; RC20GF183K (81349)	EA	1	*	*	2	*	*	*	8	3	47(2)	R1710
P-F	5905-299-2023	A265 RESISTOR, FIXED, COMPOSITION: 18,000 OHMS ±5%, 1 WATT; RC32GF183J (81349)	EA	2	*	2	2	*	2	2	13	6	47(1) 47(2)	R1753 R1754
P-F	5905-171-2004	A266 RESISTOR, FIXED, COMPOSITION: 22,000 OHMS ±5%, 1/2 WATT; RC20GF223J (81349)	EA	3	2	2	2	*	2	2	18	9	49 34(1) 47(2)	R1448 R1504 R1715
P-F	5905-299-2019	A267 RESISTOR, FIXED, COMPOSITION: 22,000 OHMS ±10%, 1 WATT; RC32GF223K (81349)	EA	1	*	*	2	*	*	*	13	6	47(1)	R1732
P-F	5905-615-7707	A268 RESISTOR, FIXED, FILM: 23,700 OHMS ±1%, 1/4 WATT; MDB23,700 (75042)	EA	5	2	2	2	2	2	2	27	15	34(1) 34(2) 47(2) 47(1)	R1519,R1545 R1520 R1736 R1737
P-F	5905-249-4248	A269 RESISTOR, FIXED, COMPOSITION: 33,000 OHMS ±10%, 1/2 WATT; RC20GF333K (81349)	EA	1	*	2	2	*	2	2	8	3	51	R1101
P-F	5905-120-0487	A270 RESISTOR, FIXED, COMPOSITION: 33,000 OHMS ±10%, 1 WATT; RC32GF333K (81349)	EA	1	*	2	2	*	2	2	8	3	51	R1105
P-F	5905-279-2675	A271 RESISTOR, FIXED, COMPOSITION: 33,000 OHMS ±5%, 2 WATT; RC42GF333J (81349)	EA	1	*	2	2	*	2	2	8	3	34(1)	R1517
P-F	5905-295-3410	A272 RESISTOR, FIXED, COMPOSITION: 47,000 OHMS ±10%, 1/2 WATT; RC20GF473K (81349)	EA	21	2	4	8	2	2	2	100	69	34(1) 34(2) 47(2) 39 40 41 42 43	R1501,R1509,R1522, R1626 R1524,R1528,R1531 R1705,R1721,R1722, R1747,R1752 R1803,R1820 R1901,R1903 R2003 R2103 R2203
P-F	5905-190-8873	A273 RESISTOR, FIXED, COMPOSITION: 47,000 OHMS ±10%, 2 WATT; RC42GF473K (81349)	EA	1	*	*	2	*	*	*	8	3	47(1)	R1727
P-F	5905-583-6224	A274 RESISTOR, FIXED, FILM: 47,500 OHMS ±1%, 1/4 WATT; RN65B4752F (81349)	EA	2	2	2	2	*	2	2	18	9	47(1)	R1718,R1719
P-F	5905-192-3988	A275 RESISTOR, FIXED, COMPOSITION: 56,000 OHMS ±10%, 1/2 WATT; RC20GF563K (81349)	EA	1	*	*	2	*	*	*	8	3	51	R1104

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P-F	5905-299-2012	A276 RESISTOR, FIXED, COMPOSITION: 56,000 OHMS ±10%, 1 WATT; RC32GF563K (81349)		EA	4	2	2	3	2	2	2	32	18	47(1) 47(2)	R1708 R1709,R1716, R1746
P-F	5905	A277 RESISTOR, FIXED, FILM: 56,200 OHMS ±1%, 1/2 WATT; RN70B5622F (81349)		EA	1	*	*	2	*	*	*	8	3	40	R1921
P-F	5905-249-3661	A278 RESISTOR, FIXED, COMPOSITION: 68,000 OHMS ±5%, 1/2 WATT; RC20GF683J (81349)		EA	1	*	*	2	*	*	*	8	3	52	R1002
P-F	5905-299-2007	A279 RESISTOR, FIXED, COMPOSITION: 68,000 OHMS ±10%, 1 WATT; RC32GF683K (81349)		EA	1	*	*	2	*	*	*	8	3	34(1)	R1510
P-F	5905-557-9924	A280 RESISTOR, FIXED, FILM: 68,100 OHMS ±1%, 1/4 WATT; MDB68,100 (75042)		EA	1	*	*	2	*	*	*	8	3	34(1)	R1515
P-F	5905-254-7097	A281 RESISTOR, FIXED, COMPOSITION: 82,000 OHMS ±10%, 1/2 WATT; RC20GF823K (81349)		EA	1	*	*	2	*	*	*	8	3	51	R1102
P-F	5905-195-6761	A282 RESISTOR, FIXED, COMPOSITION: 100,000 OHMS ±5%, 1/2 WATT; RC20GF104J (81349)		EA	21	2	3	6	2	2	2	72	63	49 34(1) 47(2) 47(1) 39 40 41 42 43 46	R1439,R1441,R1421, R1427,R1432 R1505,R1533,R1536 R1724,R1757 R1725 R1805,R1809 R1905,R1909 R2005 R2105 R2205 R4802,R4810,R4812
P-F	5905-192-3981	A283 RESISTOR, FIXED, COMPOSITION: 120,000 OHMS ±5%, 1/2 WATT; RC20GF124J (81349)		EA	3	2	2	2	*	2	2	18	9	49	R1402,R1403,R1411
P-F	5905-578-0214	A284 RESISTOR, FIXED, FILM: 100,000 OHMS ±1%, 1/4 WATT; MDB100,000 (75042)		EA	5	2	2	2	2	2	2	27	15	47(2) 47(1) 41 42	R1714 R1731 R2015,R2016 R2115
P-F	5905-655-3982	A285 RESISTOR, FIXED, FILM: 133,000 OHMS ±1%, 1/4 WATT; MDB133,000 (75042)		EA	1	*	*	2	*	*	*	8	3	40	R1922
P-F	5905-192-9260	A286 RESISTOR, FIXED, COMPOSITION: 150,000 OHMS ±10%, 1/2 WATT; RC20GF154K (81349)		EA	1	*	*	2	*	*	*	8	3	47(1)	R1758
P-F	5905-295-3409	A287 RESISTOR, FIXED, COMPOSITION: 220,000 OHMS ±10%, 1/2 WATT; RC20GF224K (81349)		EA	5	2	2	2	2	2	2	27	15	52 47(1) 40 46	R1001 R1738 R1916 R4801,R4807
P-F	5905-279-1714	A288 RESISTOR, FIXED, COMPOSITION: 220,000 OHMS ±10%, 1 WATT; RC32GF224K (81349)		EA	1	*	*	2	*	*	*	8	3	34(2)	R1538
P-F	5905-190-8885	A289 RESISTOR, FIXED, COMPOSITION: 270,000 OHMS ±5%, 1/2 WATT; RC20GF274J (81349)		EA	5	2	2	3	2	2	2	40	24	34(1) 47(2) 47(1)	R1513 R1707,R1712 R1720,R1729
P-F	5905-557-1950	A290 RESISTOR, FIXED, FILM: 301,000 OHMS ±1%, 1/4 WATT; MDB301,000 (75042)		EA	1	*	*	2	*	*	*	8	3	42	R2116
P-F	5905-279-2515	A291 RESISTOR, FIXED, COMPOSITION: 470,000 OHMS ±5%, 1/2 WATT; RC20GF474J (81349)		EA	7	2	2	3	2	2	2	40	24	49 34(1) 33 47(1) 47(2)	R1424 R1540,R1546 R1542 R1706,R1730 R1713
P-F	5905-299-1993	A292 RESISTOR, FIXED, COMPOSITION: 470,000 OHMS ±5%, 1 WATT; RC32GF474J (81349)		EA	1	*	*	2	*	*	*	8	3	34(2)	R1534
P-F	5905-192-3982	A293 RESISTOR, FIXED, COMPOSITION: 1,000,000 ±10%, 1/2 WATT; RC20GF105K (81349)		EA	2	2	2	2	*	2	2	18	9	47(1) 46	R1759 R4811
P-F	5905-646-5785	A294 RESISTOR, FIXED, FILM: 1,000,000 OHMS ±1%, 1/4 WATT; MDB 1,000,000 (75042)		EA	2	*	2	2	*	2	2	13	6	34(1) 47(1)	R1514 R1728

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P-F	5905-557-9405	A295 RESISTOR, FIXED, FILM: 2,210000 OHMS ±1%, 1/2 WATT; MDC2,210,000 (75402)	EA	1	*	*	2	*	*	*	8	3	47(2)	R1711
P-F	5905	A296 RESISTOR, VARIABLE, WW: 500 OHMS ±10%, 0.8 WATT; 223 (80294)	EA	1	*	*	2	*	*	*	8	3	47(2)	R1742
P-F	5905-615-8058	A297 RESISTOR, VARIABLE, COMPOSITION: 500 OHMS ±20%, 1 WATT; TYPE 90 (11237)	EA	1	*	*	2	*	*	*	8	3	37	R1437
P-F	5905-542-7682	A298 RESISTOR, VARIABLE, WW: 2000 OHMS ±10%, 1 WATT; 10051033 (00000)	EA	1	*	*	2	*	*	*	8	3	46	R4808
P-F	5905-577-9656	A299 RESISTOR, VARIABLE, FILM, LINEAR: 20,000 OHMS ±5%, 2.5 WATT; TYPE P1-1/4 (99957)	EA	2	*	2	2	*	2	2	13	6	36	R803,R810
P-F	5961-556-9314	A300 SEMICONDUCTOR DEVICE, DIODE: 6530 (01295)	EA	1	*	*	2	*	*	*	8	3	48(2)	CR1710
P-F	5960-842-3525	A301 SEMICONDUCTOR DEVICE, DIODE: 1N198 (81349)	EA	17	2	3	6	2	2	2	72	63	50 35(1) 35(2) 48(2) 48(1) 39 40 45	CR1401 CR1501,CR1505, CR1506,CR1507 CR1502,CR1503, CR1504 CR1701,CR1506, CR1709 CR1703,CR1707 CR1801 CR1901 CR4801,CR4802
P-F	5961-615-5896	A302 SEMICONDUCTOR DEVICE, DIODE: MP-3612 (73293)	EA	2	*	2	2	*	2	2	13	6	48(2) 48(1)	CR1702 CR1708
P-F	5820-647-3849	A303 SPRING, DETENT: 544-1449-002 (13499)	EA	2	2	2	2	*	2	2	19	10	55(1)	54,51
P-F	5805-677-9233	A304 SPRING, HELICAL, EXTENSION SS: 0.124 IN. ID. x 0.156 IN. OD. x 0.671 IN. LG; 545-2996-002 (13499)	EA	1	*	2	2	*	2	2	12	5	55(2)	10
P-F	5820-619-3371	A305 SPRING, HELICAL, EXTENSION, SS, SWITCHARM: 3/16 IN. ID. x 1/4 IN. OD. x 1.604 IN. LG; 340-0022-00 (13499)	EA	1	*	2	2	*	2	2	12	5	55(3)	24
P-F	5820-537-4835	A306 SPRING, HELICAL, EXTENSION: 0.130 IN. OD. x 0.450 IN. LG; 506-2068-002 (13499)	EA	8	2	3	5	2	2	2	59	40	55(1) 55(3)	151 147,148,162,102, 103,134,135
P-F	5820-647-3847	A307 SPRING, HELICAL, EXTENSION, PAWL: 0.147 IN. ID. x 0.203 IN. OD. x 4 1/4 IN. LG; 544-1490-002 (13499)	EA	4	2	2	3	2	2	2	33	20	55(1)	33,34,35,36
P-F	5820-625-5563	A308 SPRING, HELICAL, EXTENSION: 0.137 IN. ID. x 1.701 IN. LG; 544-1468-002 (13499)	EA	1	*	2	2	*	2	2	12	5	55(1)	200
P-F	5915-577-9048	A309 SUPPRESSOR, PARASITIC: 100 OHMS, 1/2 WATT; 544-1616-002 (13499)	EA	2	2	2	2	*	2	2	19	10	42 43	Z2106 Z2206
P-F	5930-266-0995	A310 SWITCH, PUSH, SPST: 230VAC; C100E3 (80275)	EA	1	*	2	2	*	2	2	12	5	37	S806
P-F	5930-655-1903	A311 SWITCH, ROTARY, 2 POSITIONS: 4 MOVING CONT, 12 FIXED CONT, 4 POLES; 259-0941-00 (13499)	EA	2	2	2	2	*	2	2	19	10	37	S801,S803
P-F	5930-655-1908	A312 SWITCH, ROTARY, 5 POSITIONS: 2 MOVING CONT; 12 FIXED CONT, 2 POLE; 259-0939-00 (13499)	EA	1	*	2	2	*	2	2	12	5	37	S1401
P-F	5930-655-1901	A313 SWITCH, ROTARY: 2 MOVING CONT; 9 FIXED CONT; 2 POLE; 259-0942-00 (13499)	EA	1	*	2	2	*	2	2	12	5	37	S802
P-F	5930-655-1214	A314 SWITCH SECTION, ROTARY: 1 MOVING CONT, 6 FIXED CONT; 269-1972-00 (13499)	EA	7	2	3	4	2	2	2	46	35	34(2)	S1502,S1503,S1504, S1505,S1506,S1507

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P-F	5930-655-1255	A315 SWITCH SECTION, ROTARY: 2 MOVING CONT, 8 FIXED CONT; 269-1973-00 (13499)		EA	1	*	2	2	*	2	2	12	5	34(2)	S1501
P-F	5930-548-8338	A316 SWITCH, SENSITIVE: 30 VDC, 4 AMP; 11SM3-T (91929)		EA	2	2	2	2	*	2	2	19	10	36	S805,S807
P-F	5930-201-5047	A317 SWITCH, THERMOSTATIC: SPST, 230V, 5 AMP; 17010 (73168)		EA	2	2	2	2	*	2	2	19	10	52 51	S1001 S1101
P-F	5930-752-3038	A318 SWITCH, TOGGLE: 13/16 IN. LG. x 43/64 IN. W x 1.90 IN H; 6AT42 (91929)		EA	1	*	2	2	*	2	2	12	5	46	S4801
P-F	5930-577-2372	A319 SWITCH, TOGGLE: SPDT; SM-C-209256-1 (81351)		EA	1	*	2	2	*	2	2	12	5	58	S4407
P-F	5950-655-0216	A320 TRANSFORMER, AUDIO: 6500 OHM PRIMARY IMPEDANCE, 600 OHM SECD IMPEDANCE; A10359 (70674)		EA	1	*	*	2	*	*	*	8	3	54(1)	T1401
P-F	5950-543-9677	A321 TRANSFORMER, DISCRIMINATOR: 250 KC; 27282 (73386)		EA	1	*	*	2	*	*	*	8	3	54(2)	Z1705
P-F	5950-655-0544	A322 TRANSFORMER, IF: 26364 (73386)		EA	1	*	*	2	*	*	*	8	3	54(2)	Z1706
P-F	5950-690-9847	A323 TRANSFORMER, RF: 38MF; 541-8055-004 (13499)		EA	1	*	*	2	*	*	*	8	3	51	L1101
P-F	5820-615-5946	A324 TUNING UNIT: 0.605 MC TO 0.705 MC; 544-1646-004 (13499)		EA	1	*	*	2	*	*	*	8	3	33	Z1201
P-F	5820-615-5913	A325 TUNING UNIT: 1.7 MC TO 3.7 MC; 544-1648-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1803
P-F	5820-615-5919	A326 TUNING UNIT: 1.7 MC TO 3.7 MC; 544-1646-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1801
P-F	5820-615-5922	A327 TUNING UNIT: 1.7 MC TO 3.7 MC; 544-1651-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1806
P-F	5820-615-5947	A328 TUNING UNIT: 1.7 MC TO 3.7 MC; 544-1647-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1802
P-F	5820-651-5956	A329 TUNING UNIT: 1.7 MC TO 3.70 MC; 544-1649-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1804
P-F	5820-615-5945	A330 TUNING UNIT: 1.7 MC TO 3.7 MC; 544-1650-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1805
P-F	5820-578-1808	A331 TUNING UNIT: 1.7 MC TO 3.7 MC 544-1652-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1807
P-F	5820-615-5943	A332 TUNING UNIT: 2 MC TO 4 MC; 544-1836-003 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1509
P-F	5820-615-5901	A333 TUNING UNIT: 2 MC TO 4 MC; 544-1837-003 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1510
P-F	5820-647-1373	A334 TUNING UNIT: 2.3 MC TO 4.3 MC; 544-1654-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1902
P-F	5820-615-5921	A335 TUNING UNIT: 2.3 MC TO 4.3 MC; 544-1656-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1903
P-F	5820-647-1374	A336 TUNING UNIT: 2.3 MC TO 4.3 MC; 544-1657-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1904

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P-F	5820-615-5924	A337 TUNING UNIT: 2.3 MC TO 4.3 MC; 544-1658-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1905
P-F	5820-615-5911	A338 TUNING UNIT: 2.3 MC TO 4.3 MC; 544-1655-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1906
P-F	5820-578-1833	A339 TUNING UNIT: 2.3 MC TO 4.3 MC; 544-1659-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1907
P-F	5820-615-5897	A340 TUNING UNIT: 2.65 MC TO 4.65 MC; 544-1829-003 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1502
P-F	5820-615-5950	A341 TUNING UNIT: 4.3 MC TO 8.3 MC; 544-1666-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1511
P-F	5820-578-1840	A342 TUNING UNIT: 2.65 MC TO 4.65 MC; 544-1839-003 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1512
P-F	5820-615-5955	A343 TUNING UNIT: 4.3 MC TO 8.3 MC; 544-1662-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z2001
P-F	5820-615-5895	A344 TUNING UNIT: 4.3 MC TO 8.3 MC; 544-1663-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z2002
P-F	5820-615-5940	A345 TUNING UNIT: 4.3 MC TO 8.3 MC; 544-1664-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z2003
P-F	5820-615-5951	A346 TUNING UNIT: 4.3 MC TO 8.3 MC; 544-1665-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z2004
P-F	5820-615-5950	A347 TUNING UNIT: 4.3 MC TO 8.3 MC; SAME AS A341		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	58	Z2005
P-F	5820-615-5899	A348 TUNING UNIT: 4.65 MC TO 8.65 MC; 544-18830-003 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1503
P-F	5820-615-5941	A349 TUNING UNIT: 4.65 MC TO 8.65 MC; 544-1831-003 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1504
P-F	5820-578-1852	A350 TUNING UNIT: 6 MC TO 12 MC; 544-1840-003 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1513
P-F	5820-615-5936	A351 TUNING UNIT: 6 MC TO 12 MC; 544-1843-003 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1516
P-F	5820-615-5944	A352 TUNING UNIT: 6 MC TO 12 MC; 544-1844-003 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z1517
P-F	5820-615-5903	A353 TUNING UNIT: 8.3 MC TO 16.30 MC; 544-1667-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z2101
P-F	5820-578-1347	A354 TUNING UNIT: 8.3 MC 16.3 MC; 544-1668-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z2102
P-F	5820-578-1324	A355 TUNING UNIT: 8.3 MC TO 16.3 MC; 544-1669-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z2103
P-F	5820-578-1321	A356 TUNING UNIT: 8.3 MC TO 16.3 MC; 544-1670-004 (13499)		EA	1	*	*	2	*	*	*	8	3	58	Z2104

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P-F	5820-578-1338	A357 TUNING UNIT: 8.3 MC TO 16.3 MC; 544-1671-004 (13499)	EA	1	*	*	2	*	*	*	8	3	58	Z2105
P-F	5820-615-5900	A358 TUNING UNIT: 8.65 MC TO 16.65 MC; 544-1832-003 (13499)	EA	1	*	*	2	*	*	*	8	3	58	Z1505
P-F	5820-615-5912	A359 TUNING UNIT: 8.65 MC TO 16.65 MC; 544-1833-003 (13499)	EA	1	*	*	2	*	*	*	8	3	58	Z1506
P-F	5820-615-5948	A360 TUNING UNIT: 14 MC TO 28 MC; 544-1841-003 (13499)	EA	1	*	*	2	*	*	*	8	3	58	Z1514
P-F	5820-615-5949	A361 TUNING UNIT: 14 MC TO 28 MC; 544-1842-003 (13499)	EA	1	*	*	2	*	*	*	8	3	58	Z1515
P-F	5820-615-5925	A362 TUNING UNIT: 14 MC TO 28 MC; 544-1845-003 (13499)	EA	1	*	*	2	*	*	*	8	3	58	Z1518
P-F	5820-615-5937	A363 TUNING UNIT: 14 MC TO 28 MC; 544-1846-003 (13499)	EA	1	*	*	2	*	*	*	8	3	58	Z1519
P-F	5820-615-5923	A364 TUNING UNIT: 16.3 MC TO 32.3 MC; 544-1672-004 (13499)	EA	1	*	*	1	*	*	*	8	3	58	Z2201
P-F	5820-647-1375	A365 TUNING UNIT: 16.3 MC TO 32.3 MC; 544-1673-004 (13499)	EA	1	*	*	2	*	*	*	8	3	58	Z2202
P-F	5820-553-5111	A366 TUNING UNIT: 16.3 MC TO 32.3 MC; 544-1674-004 (13499)	EA	1	*	*	2	*	*	*	8	3	58	Z2203
P-F	5820-647-1376	A367 TUNING UNIT: 16.3 MC TO 32.3 MC; 544-1675-004 (13499)	EA	1	*	*	2	*	*	*	8	3	58	Z2204
P-F	5820-615-5952	A368 TUNING UNIT: 16.3 MC TO 32.3 MC; 544-1676-004 (13499)	EA	1	*	*	2	*	*	*	8	3	58	Z2205
P-F	5820-615-5905	A369 TUNING UNIT: 16.65 MC TO 32.65 MC; 544-1834-003 (13499)	EA	1	*	*	2	*	*	*	8	3	58	Z1507
P-F	5820-615-5938	A370 TUNING UNIT: 16.65 MC TO 32.65 MC; 544-1835-003 (13499)	EA	1	*	*	2	*	*	*	8	3	58	Z1508
P-F	5820-615-5918	A371 TUNING UNIT: 100 KC; 544-1848-004 (13499)	EA	1	*	*	2	*	*	*	8	3	58	Z1501
P-F	5820-578-1866	A372 TUNING UNIT: 250 KC; 544-1784-004 (13499)	EA	1	*	*	2	*	*	*	8	3	54(1)	Z1206

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		GROUP 4 CONVERTER AMPLIFIER-MODULATOR CV-1411/FRT-51													
P-F	5935	A373 ADAPTER, CONNECTOR: METALLIC; 0700-35D (94375)		EA	1	*	*	2	*	*	*	8	3	27	E206
P-O-R	5805-677-0230	A374 AMPLIFIER, AGC: 543-8746-004 (13499)		EA	1	*	*	2	*	*	*	8	3	19	
P-O-R	5805-682-8783	A375 AMPLIFIER, RF: 544-1236-015 (13499)		EA	1	*	*	2	*	*	*	8	3	31	
P-F	5905-655-1242	A376 ATTENUATOR, VARIABLE: T-NETWORK 600 OHMS, 0.5 WATT POWER RATING; 378-0424-00 (13499)		EA	1	*	2	2	*	2	2	12	5	20	AT4001
P-F	5905-615-7697	A377 ATTENUATOR, VARIABLE: T-NETWORK; 0.5 WATT POWER RATING; 378-0423-00 (13499)		EA	1	*	2	2	*	2	2	12	5	20	AT4002
P-F	5910	A378 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 39PF±5%, 500VDCW; CC30CH390J (81349)		EA	1	*	*	2	*	*	*	8	3	24	C419
P-F	5910	A379 CAPACITOR, FIXED, MICA DIELECTRIC: 100PF±2%, 500VDCW; SMC166405-24 (80063)		EA	1	*	*	2	*	*	*	8	3	24	C407
P-F	5910-577-7959	A380 CAPACITOR, FIXED, MICA DIELECTRIC: 30PF±1%, 300VDCW; 912-3433-00 (13499)		EA	2	*	2	2	*	2	2	13	6	27	C228, C229
P-F	5910-577-7969	A381 CAPACITOR, FIXED, MICA DIELECTRIC: 360PF±1%, 300VDCW; 912-3435-00 (13499)		EA	4	2	2	2	*	2	2	20	12	27	C224 THRU C227
P-F	5910	A382 CAPACITOR, FIXED, MICA DIELECTRIC: 510PF±2%, 300VDCW; SAME AS A074		EA	5	REF	REF	REF	REF	REF	REF	REF	REF	27 25 24	C202, C223 C4108 C401, C409
P-F	5910-666-7156	A383 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 1000PF+100%-20%, 500VDCW; CK61Y102Z (81349)		EA	2	*	2	2	*	2	2	13	6	24	C402, C410
P-F	5910-280-7401	A384 CAPACITOR, FIXED, CERAMIC DIELECTRIC: .01MF +100% -20%, 500VDCW; SAME AS A079		EA	13	REF	REF	REF	REF	REF	REF	REF	REF	27 24 25 26 22	C203, C204, C205, C207, C210, C222 C412 C4104 C4201, C4206 C4502, C4507, C4508
P-F	5910-543-9572	A385 CAPACITOR, FIXED, PAPER DIELECTRIC: .1 MF ±20%, 100 VDCW; 186P-S1 (56289)		EA	1	*	*	2	*	*	*	8	3	22	C4509
P-F	5910	A386 CAPACITOR, FIXED, PAPER DIELECTRIC: .1MF ±20% 100VDCW; SAME AS A085		EA	16	REF	REF	REF	REF	REF	REF	REF	REF	27 29 24 25 26	C208, C216, C217 C403, C411, C421, C420, C423, C4501, C4511, C4512 C424 C4117, C4118 C4204, C4207
P-F	5910-543-9571	A387 CAPACITOR, FIXED, PAPER DIELECTRIC: .1MF ±20%, 400VDCW; SAME AS A088		EA	5	REF	REF	REF	REF	REF	REF	REF	REF	25 26	C4107, C4111, C4119, C4203 C4205
P-F	5910-543-9583	A388 CAPACITOR, FIXED, PAPER DIELECTRIC: .1MF ±20% 400VDCW; SAME AS A090		EA	8	REF	REF	REF	REF	REF	REF	REF	REF	29 24	C206, C213, C214 C404, C406, C415, C416, C425
P-F	5910-655-0485	A389 CAPACITOR, FIXED, PAPER DIELECTRIC: .22MF ±20%, 100VDCW; P35952 (56289)		EA	1	*	*	2	*	*	*	8	3	24	C422

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P-F	5910-648-8799	A390 CAPACITOR, FIXED, ELECTROLYTIC: 15 MF, 15 VDC; SAME AS A098		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	27	C218, C226
P-F	5910-519-5950	A391 CAPACITOR, FIXED, ELECTROLYTIC: 20MF, 25VDC; 29F567GF (24455)		EA	1	*	*	2	*	*	2	10	4	22	C4510
P-F	5910-284-5306	A392 CAPACITOR, VARIABLE, CERAMIC DIELECTRIC: 8PF to 75PF, 350 VDCW; 557 (72982)		EA	1	*	*	2	*	*	2	10	4	19	C4504
P-F	5950-645-7431	A393 COIL, RF: 2.0 MH INDUCTANCE, 100 MA CURRENT RATING; SAME AS A109		EA	6	REF	REF	REF	REF	REF	REF	REF	REF	28 23 25 26 21	L202 L404, L405 L4105 L4201 L4503
P-F	5950-646-4998	A394 COIL, RF: 4 PIES, 812 UH INDUCTANCE 110 AMP CURRENT; SAME AS A105		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	21	L4501, L4502
P-F	5935-655-1208	A395 CONNECTOR, PLUG, ELECTRICAL: 1 FEMALE CONT; SAME AS A111		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	19	P401
P-F	5935	A396 CONNECTOR, PLUG, ELECTRICAL: 32 MALE CONT; (P4002 MATES WITH J4001) 26-4301-32P (02660)		EA	1	*	*	2	*	*	*	8	3	19	P4002
P-F	5935-655-1244	A397 CONNECTOR, RECEPTACLE, ELECTRICAL: 1 FEMALE CONT; SAME AS A118		EA	6	REF	REF	REF	REF	REF	REF	REF	REF	27 23 25	E204, E205, E207 E403 E4103, E4105
P-F	5935-655-1213	A398 CONNECTOR, RECEPTACLE, ELECTRICAL: 1 MALE CONT; SAME AS A120		EA	6	REF	REF	REF	REF	REF	REF	REF	REF	19	J201, J202, J402, J4016, J4017, J403
P-F	5935-502-3790	A399 CONNECTOR, RECEPTACLE, ELECTRICAL: 1 MALE CONT; SAME AS A121		EA	4	REF	REF	REF	REF	REF	REF	REF	REF	25 26	J4101, J4104 J4201, J4202
P-F	5935-259-2039	A400 CONNECTOR, RECEPTACLE, ELECTRICAL: 7 MALE CONT; GH7F (80586)		EA	3	2	2	2	*	2	2	18	9	19	P4003, P4010, P4011
P-F	5935-636-5913	A401 CONNECTOR, RECEPTACLE, ELECTRICAL: 7 MALE CONT; SAME AS A124		EA	3	REF	REF	REF	REF	REF	REF	REF	REF	29 19	J204 J4102, J4203
P-F	5935-257-8683	A402 CONNECTOR, RECEPTACLE, ELECTRICAL: 9 FEMALE CONT; SAME AS A126		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	19	P4013
P-F	5935-201-2449	A403 CONNECTOR, RECEPTACLE, ELECTRICAL: 9 MALE CONT; SAME AS A127		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	19	J4501
P-F	5935-807-3688	A404 CONNECTOR, RECEPTACLE, ELECTRICAL: 18 FEMALE CONT; SAME AS A128		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	19	P4001, P4009
P-F	5935-581-4147	A405 CONNECTOR, RECEPTACLE, ELECTRICAL: 18 MALE CONT; SAME AS A129		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	23 20	J404 J4001
P-F	5935-537-4281	A406 CONNECTOR, RECEPTACLE, ELECTRICAL: 24 MALE CONT; 26-4401-24P (02660)		EA	1	*	*	2	*	*	*	8	3	19	J4007
P-F	5935-816-9565	A407 CONNECTOR, RECEPTACLE, ELECTRICAL: 32 FEMALE CONT; 26-4401-32S (02660)		EA	1	*	*	2	*	*	*	8	3	19	J4002
P-O-R	5805-681-7985	A408 CONVERTER, FREQUENCY: 543-8748-014 (13499)		EA	1	*	*	2	*	*	*	8	3	19	
P-O	5960-264-3002	A409 ELECTRON TUBE: 5750/6BE6W (81349)		EA	1	2	2	3	2	2	2	130	100	50	V4201
P-O	5960-509-3051	A410 ELECTRON TUBE: 5749/6BA6W (81349)		EA	3	2	3	5	2	2	3	352	300	23 21	V401, V402 V4501

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P-O	5960-262-0132	A411 ELECTRON TUBE: SAME AS A135		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	19	V201
P-O	5960-262-0167	A412 ELECTRON TUBE: SAME AS A136		EA	4	REF	REF	REF	REF	REF	REF	REF	REF	27 25 21	V202, V203 V4101 V4502
P-F	5915-255-3518	A413 FILTER, BAND PASS: 220E (64959)		EA	1	*	*	2	*	*	*	8	3	19	Z205
P-F	5915-577-9018	A414 FILTER, BAND PASS: 26338 (73386)		EA	1	*	*	2	*	*	*	8	3	29	Z4202
P-F	5915-255-3519	A415 FILTER, BAND PASS: 220D (64959)		EA	1	*	*	2	*	*	*	8	3	19	Z204
P-F	5935-192-4869	A416 JACK, TELEPHONE, SPRINGLEAF: 1-19/32 IN LG X 5/8 IN W X 1-3/4 IN H; A-2A (76149)		EA	12	2	3	5	2	2	2	58	36	20	J4003, J4004, J4005, J4006, J4008, J4009, J4012, J4013, J4018, J4019, J4020, J4021
P-F-R	6625-585-5947	A417 METER, LEVEL: 481-0004-00 (13499)		EA	2	*	*	2	*	*	2	10	4	20	M4001, M4002
P-F	5945-258-3206	A418 RELAY ARMATURE: 21 VDC; SAME AS A219		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	29	K201, K202
P-F	5945-615-7736	A419 RELAY ARMATURE: H-SM (80089)		EA	2	*	2	2	*	2	2	13	6	20 29	K4001 K4502
P-F	5945-642-5562	A420 RELAY ARMATURE: AYLZH4308S (65149)		EA	1	*	*	2	*	*	*	8	3	29	K4501
P-F	5905-581-6917	A421 RESISTOR, FIXED, FILM: 30.1 OHM ± 1%, 1/4 WATT; RN65B30R1F (81349)		EA	8	2	2	3	2	2	2	40	24	28	R236, R237, R239, R240, R246, R247, R249, R250
P-F	5905	A422 RESISTOR, FIXED, FILM: 40.2 OHM ±1%, 1/4 WATT; RN65B40R2F (81349)		EA	2	*	2	2	*	2	2	13	6	28	R221, R222
P-F	5905-247-9329	A423 RESISTOR, FIXED, COMPOSITION: 47 OHM ±10%, 2 WATT; SAME AS A224		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	28	R219
P-F	5905-615-7721	A424 RESISTOR, FIXED, FILM: 51.1 OHM ±1%, 1/4 WATT; SAME AS A225		EA	4	REF	REF	REF	REF	REF	REF	REF	REF	28	R231, R232, R241, R242
P-F	5905-190-8889	A425 RESISTOR, FIXED, COMPOSITION: 100 OHM ±10%, 1/2 WATT; SAME AS A228		EA	7	REF	REF	REF	REF	REF	REF	REF	REF	28 26	R251, R253, R254, R256, R258, R259 R4208
P-F	5905-279-1756	A426 RESISTOR, FIXED, COMPOSITION: 150 OHMS ±10%, 1/2 WATT; SAME AS A231		EA	3	REF	REF	REF	REF	REF	REF	REF	REF	28 23 21	R204 R403 R4502
P-F	5905-256-0409	A427 RESISTOR, FIXED, COMPOSITION: 220 OHM ±10%, 1/2 WATT; SAME AS A233		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	21	R4509, R4510
P-F	5905-171-2006	A428 RESISTOR, FIXED, COMPOSITION: 270 OHM ±5%, 1/2 WATT; SAME AS A234		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	26	R4203
P-F	5905-615-7733	A429 RESISTOR, FIXED, FILM: 301 OHM ±1%, 1/4 WATT; RN65B3010F (81349)		EA	5	2	2	2	2	2	2	27	15	28 20	R263 R4011, R4013, R4016, R4018
P-F	5905-615-7731	A430 RESISTOR, FIXED, FILM: 432 OHM ±1%, 1/4 WATT; RN65B4320F (81349)		EA	2	*	2	2	*	2	2	13	6	20	R4012, R4017
P-F	5905-577-6765	A431 RESISTOR, FIXED, FILM: 511 OHMS ±1%, 1/4 WATT; RN65B5110F (81349)		EA	2	*	2	2	*	2	2	13	6	28	R216, R217
P-F	5905-615-7728	A432 RESISTOR, FIXED, FILM: 562 OHM ±1%, 1/4 WATT; RN65B5620F (81349)		EA	1	*	*	2	*	*	*	8	3	28	R218

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P-F	5905	A433 RESISTOR, FIXED, FILM: 600 OHM ±1%, 1/4 WATT; RN65B6000F (81349)	EA	6	2	2	3	2	2	2	33	18	20	R4002, R4003, R4005, R4006, R4009, R4010
P-F	5905	A434 RESISTOR, FIXED, FILM: 675 OHM ±1%, 1/4 WATT; RN65B6750F (81349)	EA	4	2	2	3	2	2	2	40	12	28	R224, R225, R228, R229
P-F	5905	A435 RESISTOR, FIXED, FILM: 768 OHM ±1%, 1/4 WATT; RN65B7680F (81349)	EA	2	*	2	2	*	2	2	13	6	28	R223, R227
P-F	5905-577-7372	A436 RESISTOR, FIXED, FILM: 825 OHM ±1%, 1/4 WATT; RN65B8250F (81349)	EA	4	2	2	3	2	2	2	40	12	28	R233, R234, R243, R244
P-F	5905-195-6806	A437 RESISTOR, FIXED, COMPOSITION: 1,000 OHM ±5%, 1/2 WATT; SAME AS A242	EA	5	REF	REF	REF	REF	REF	REF	REF	REF	23 21	R405, R411 R4512, R4514, R4515
P-F	5905-279-1722	A438 RESISTOR, FIXED, COMPOSITION: 1000 OHMS ±10%, 1 WATT; SAME AS A243	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	28	R201, R210
P-F	5905-615-7719	A439 RESISTOR, FIXED, FILM: 1300 OHM ±1%, 1/4 WATT; RN65B1301F (81349)	EA	4	2	2	2	*	2	2	19	12	20	R4020, R4021, R4025, R4026
P-F	5905-195-6743	A440 RESISTOR, FIXED, COMPOSITION: 2700 OHM ±10%, 2 WATT; RC42GF272K (81349)	EA	2	*	2	2	*	2	2	13	6	28	R255, R260
P-F	5905	A441 RESISTOR, FIXED, FILM: 3750 OHMS ±1%, 1/4 WATT; RN65B3751F (81349)	EA	2	*	2	2	*	2	2	13	6	20	R4007, R4008
P-F	5905-577-7370	A442 RESISTOR, FIXED, FILM: 3920 OHM ±1%, 1/4 WATT; RN65B3921F (81349)	EA	2	*	2	2	*	2	2	13	6	20	R4022, R4024
P-F	5905-195-6451	A443 RESISTOR, FIXED, COMPOSITION: 4700 OHM ±10%, 1/2 WATT; SAME AS A252	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	28	R262
P-F	5905-299-2037	A444 RESISTOR, FIXED, COMPOSITION: 4700 OHM ±10%, 12 WATT; SAME AS A253	EA	5	REF	REF	REF	REF	REF	REF	REF	REF	28 23 26 21	R206 R407, R413 R4204 R4504
P-F	5905-615-7729	A445 RESISTOR, FIXED, FILM: 5110 OHM ±1%, 1/4 WATT; RN65B5111F (81349)	EA	2	*	2	2	*	2	2	13	6	20	R4023, R4027
P-F	5905-752-3972	A446 RESISTOR, FIXED, FILM: 5620 OHM ±1%, 1/4 WATT; RN65C5621F (81349)	EA	2	*	*	2	*	*	*	8	3	21 26	R4506 R4205
P-F	5905	A448 RESISTOR, FIXED, FILM: 8250 OHM ±1%, 1/4 WATT; MDB8250 (75042)	EA	1	*	*	2	*	*	*	8	3	26	R4206
P-F	5905-185-8518	A449 RESISTOR, FIXED, COMPOSITION: 10,000 OHM ±10%, 1/2 WATT; SAME AS A257	EA	5	REF	REF	REF	REF	REF	REF	REF	REF	28 23 19 23	R209 R402 R404 R408, R417
P-F	5905-615-7710	A450 RESISTOR, FIXED, FILM: 13,500 OHM ±1%, 1/4 WATT; MDB13500 (75042)	EA	2	*	2	2	*	2	2	13	6	28	R226, R230
P-F	5905-249-4227	A451 RESISTOR, FIXED, COMPOSITION: 18,000 OHM ±10%, 2 WATT; RC42GF183K (81349)	EA	2	*	2	2	*	2	2	13	6	21	R4517, R4518
P-F	5905-249-4233	A452 RESISTOR, FIXED, COMPOSITION: 22,000 OHM ±10%, 2 WATT; RC42GF223K (81349)	EA	1	*	*	2	*	*	*	8	3	26	R4207
P-F	5905-102-2740	A453 RESISTOR, FIXED, COMPOSITION: 33,000 OHM ±5%, 1 WATT; RC32GF333J (81349)	EA	1	*	*	2	*	*	*	8	3	21	R4503

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P-F	5905-295-3410	A454 RESISTOR, FIXED, COMPOSITION: 47,000 OHM ±10%, 1/2 WATT; SAME AS A272		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	28	R208
P-F	5905-299-2014	A455 RESISTOR, FIXED, COMPOSITION: 47,000 OHM ±10%, 1 WATT; RC32GF473K (81349)		EA	1	*	*	2	*	*	*	8	3	28	R205
P-F	5905-190-8873	A456 RESISTOR, FIXED, COMPOSITION: 47000 OHMS ±10%, 2 WATT; SAME AS A273		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	23	R419
P-F	5905-556-3058	A457 RESISTOR, FIXED, FILM: 75000 OHM ±1%, 1/4 WATT; RN65B7502F (81349)		EA	1	*	*	2	*	*	*	8	3	21	R4516
P-F	5905-195-6761	A458 RESISTOR, FIXED, COMPOSITION: 100,000 OHM ±5%, 1/2 WATT; SAME AS A282		EA	4	REF	REF	REF	REF	REF	REF	REF	REF	23 26 21	R401, R409 R4202 R4507
P-F	5905-171-1978	A459 RESISTOR, FIXED, COMPOSITION: 100,000 OHM ±10%, 2 WATT; RC42GF104K (81349)		EA	1	*	*	2	*	*	*	8	3	28	R207
P-F	5905-295-3409	A460 RESISTOR, FIXED, COMPOSITION: 220,000 OHM ±10%, 1/2 WATT; SAME AS A287		EA	3	REF	REF	REF	REF	REF	REF	REF	REF	25 21	R4101, R4104 R4501
P-F	5905-279-2515	A461 RESISTOR, FIXED, COMPOSITION: 470,000 OHM ±5%, 1/2 WATT; RC20GF474J (81349)		EA	3	2	2	2	*	2	2	18	9	28 23	R203, R261 R416
P-F	5905-192-3982	A462 RESISTOR, FIXED, COMPOSITION: 1,000,000 ±10%, 1/2 WATT; SAME AS A293		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	25	R4102, R4103
P-F	5905	A463 RESISTOR, VARIABLE, WW: 100 OHM ±10%, 0.4 WATTS; 230 (80294)		EA	4	2	2	2	*	2	2	19	12	19	R235, R238, R245, R248
P-F	5905-856-1697	A464 RESISTOR, VARIABLE, COMPOSITION: 600 OHMS ±20%, 2 WATTS; 383-0014-00 (13499)		EA	2	*	2	2	*	2	2	13	6	20	R4001, R4004
P-F	5905	A465 RESISTOR, VARIABLE: 1000 OHM ±20%, 1/2 WATT; C5 (80294)		EA	2	*	2	2	*	2	2	13	6	28	R264, R265
P-F	5905-542-7682	A466 RESISTOR, VARIABLE: 2000 OHM ±10%, 1 WATT; SAME AS A298		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	23	R420, R422
P-F	5905-295-3483	A467 RESISTOR, VARIABLE, COMPOSITION: 1000 OHM ±20%, 1 WATT; 380-5264-00 (13499)		EA	1	*	*	2	*	*	*	8	3	21	R4511
P-F	5905-615-8060	A468 RESISTOR, VARIABLE: 2500 OHM ±20%, 1/2 WATT; 380-6278-00 (13499)		EA	2	*	2	2	*	2	2	13	6	28	R202, R220
P-F	5905-615-8061	A469 RESISTOR, VARIABLE, COMPOSITION: 25000 OHM ±20%, 1/2 WATT; 380-6877-00 (13499)		EA	1	*	*	2	*	*	*	8	3	21	R4508
P-F	5905-665-5278	A470 RESISTOR, VARIABLE, COMPOSITION: 1 MEG ±20%, 1 WATT; CTS TYPE 90 (80294)		EA	1	*	*	2	*	*	*	8	3	21	R4505
P-F	5905-655-1221	A471 RESISTOR, VARIABLE, LINEAR PRECISION: 20,000 OHM ±5%, 4 WATT; TYPE C2 (99957)		EA	1	*	*	2	*	*	*	8	3	21	R4513
P-F	5960-842-3525	A472 SEMICONDUCTOR DEVICE, DIODE: SAME AS A301		EA	6	REF	REF	REF	REF	REF	REF	REF	REF	27 24 22	CR201 THRU CR204 CR401 CR4501
P-F	5961-615-5896	A473 SEMICONDUCTOR DEVICE, DIODE: SAME AS A302		EA	8	REF	REF	REF	REF	REF	REF	REF	REF	27	CR205A, CR205B, CR206A, CR206B, CR207A, CR207B, CR208A, CR208B

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P-F	5935-655-1246	A474 SOCKET, ELECTRON TUBE: 1 13/32 IN LG X 15/16 IN W X 11/32 IN H; BR423PHSPTD (91662)		EA	2	*	2	2	*	2	2	13	6	20 21	XV4001 XV4502
P-F	5935-063-5789	A475 SOCKET, ELECTRON TUBE: TS101P01 (81349)		EA	1	*	*	2	*	*	*	8	3	21	XV4501
P-F	5935-260-0516	A476 SOCKET, ELECTRON TUBE: 9 PIN CONT; TS102P01 (81350)		EA	5	2	2	2	2	2	2	27	15	27 23 26 21	XV201 XV401 XV4201 XV4501, XV4502
P-F	5935-160-1365	A477 SOCKET, ELECTRON TUBE: TS103P01 (81350)		EA	4	2	2	2	*	2	2	18	12	27 25 21	XV202, XV203 XV4101 XV4502
P-F	5930-655-1248	A478 SWITCH, LEVER: 3PDT; 259-0957-00 (13499)		EA	2	2	2	3	2	2	2	19	10	20	S4003, S4004
P-F	5930-615-9376	A479 SWITCH, TOGGLE: DPDT; ST52P (81350)		EA	1	*	2	2	*	2	2	12	5	21	S4501
P-F	5930-577-2372	A480 SWITCH, TOGGLE: SPDT; SAME AS A319		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	19	S401
P-F-R	6105-635-3647	A481 TACHOMETER: 2 POLE, 2 PHASE, INDUCTION TYPE; 151N-0102 (89944)		EA	1	*	*	2	*	*	*	8	3	21	B4501
P-F	5950-655-0259	A482 TRANSFORMER, AF: 600 OHM PRIMARY IMPEDANCE, 800 OHM CT SECD IMPEDANCE; 26842 (73386)		EA	2	*	2	2	*	2	2	13	6	29	T205, T208
P-F	5950	A483 TRANSFORMER, IF: 94 TO 106 KC FREQ; 25881 (73386)		EA	2	*	2	2	*	2	2	13	6	29	T203, T204
P-F	5950-655-0555	A484 TRANSFORMER, POWER, STEP-DOWN: PRI 115V, 50-60 CPS; SEC TAPPED 6.3V, 3AMP; 8347 (81568)		EA	1	*	*	2	*	*	*	8	3	29	T4001
P-F	5950-652-5584	A485 TRANSFORMER, PULSE: 20,000 OHMS AT 100 KC, SEC 100 OHMS; 26841 (73386)		EA	2	*	2	2	*	2	2	13	6	29	T206, T209
P-F	5950-652-5585	A486 TRANSFORMER, SPECIAL; 4 PRIM WD, ONE CT SECD WD: 26840 (73386)		EA	2	*	2	2	*	2	2	13	6	29	T207, T210
P-F	5820-578-1853	A487 TUNING UNIT RF: 100 KC; 544-1225-004 (13499)		EA	1	*	*	2	*	*	*	8	3	19	Z201
P-F	5820-615-5917	A488 TUNING UNIT RF: 100 KC; 543-8755-004 (13499)		EA	1	*	*	2	*	*	*	8	3	19	Z4101
P-F	5820-615-5906	A489 TUNING UNIT, RF: 200 KC; 543-8756-004 (13499)		EA	1	*	*	2	*	*	*	8	3	19	Z4102
P-F	5820-615-5916	A490 TUNING UNIT, RF: 300 KC; 544-1233-004 (13499)		EA	1	*	*	2	*	*	*	8	3	19	Z401
P-F	5820-615-5908	A491 TUNING UNIT, RF: 300 KC; 544-1234-004 (13499)		EA	1	*	*	2	*	*	*	8	3	19	Z402
P-F	5820-615-5909	A492 TUNING UNIT, RF: 300 KC; 544-1235-004 (13499)		EA	1	*	*	2	*	*	*	8	3	19	Z403
P-F	5820-615-5915	A493 TUNING UNIT, RF: 400 KC; 543-8757-004 (13499)		EA	1	*	*	2	*	*	*	8	3	19	Z4103
P-F	5820-615-5914	A494 TUNING UNIT, RF: 400 KC; 543-8758-004 (13499)		EA	1	*	*	2	*	*	*	8	3	19	Z4104

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		GROUP 5 COOLER, AIR, ELECTRONIC EQUIPMENT HD-581/PRT-51												
P-F	5935-655-1210	A495 CONNECTOR PLUG, ELECTRICAL: 8 MALE CONTACTS; 26-4503-8P (02660)	EA	1	*	*	2	*	*	*	8	3	62	P3801
P-F	5935	A496 CONNECTOR, RECEPTACLE, ELECTRIC: 2 FEMALE CONTACTS; 7255 (74545)	EA	1	*	*	2	*	*	*	8	3	62	J2601
P-F-R	6105-959-2081	A497 MOTOR AC: 115V 50-60CPS; 3320-01 (82877)	EA	1	*	*	2	*	*	*	8	3	62	B2601A
		GROUP 6 INTERCONNECTING BOX J-2123/PRT-51												
P-F	5910-543-9583	A498 CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000 PF ±20%, 400DCW; SAME AS A090	EA	3	REF	REF	REF	REF	REF	REF	REF	REF	61	C3802,C3803,C3804
P-F	5910-543-9567	A499 CAPACITOR, FIXED, PAPER DIELECTRIC: 2.5 MF ±10%, 390VAC; PX16 (56289)	EA	1	*	*	2	*	*	*	8	3	61	C3801
P-F	5925-615-8064	A500 CIRCUIT BREAKER: 3 POLE, 120 VAC, 15A; 3363S (74193)	EA	1	*	*	2	*	*	*	8	3	61	S3801
P-F	5935-549-2846	A501 CONNECTOR, RECEPTACLE, ELECTRICAL: 2 FEMALE CONTACT; 1320, 1354 (83315)	EA	2	*	2	2	*	2	2	13	6	61	J3808,J3828
P-F	5935-258-6267	A502 CONNECTOR, RECEPTACLE, ELECTRICAL: 4 MALE CONTACT; 7409 (83315)	EA	1	*	*	2	*	*	*	8	3	61	J3819
P-F	5935-149-5438	A503 CONNECTOR, RECEPTACLE, ELECTRICAL: 4 MALE CONT; 7408 (74545)	EA	1	*	*	2	*	*	*	8	3	61	J3802
P-F	5935-204-5833	A504 CONNECTOR, RECEPTACLE, ELECTRICAL: 8 FEMALE CONT; SAME AS A125	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	61	J3824
P-F	5935-655-1216	A505 CONNECTOR, RECEPTACLE, ELECTRICAL: 8 FEMALE CONTACT; 26-4403-8S (02660)	EA	1	*	*	2	*	*	*	8	3	61	J3801
P-F	5935-665-8315	A506 CONNECTOR, RECEPTACLE, ELECTRICAL: 8 FEMALE CONTACT; 26-4402-8S (02660)	EA	1	*	*	2	*	*	*	8	3	61	J3806
P-F	5935-204-7705	A507 CONNECTOR, RECEPTACLE, ELECTRICAL: 16 FEMALE CONT; 26-4401-16S (02660)	EA	1	*	*	2	*	*	*	8	3	61	J3802
P-F	5935-504-3161	A508 CONNECTOR, RECPETACLE, ELECTRICAL: 16 FEMALE CONT; 26-4402-16S (02660)	EA	1	*	*	2	*	*	*	8	3	61	J3807
P-F	5935-729-8618	A509 CONNECTOR, RECEPTACLE, ELECTRICAL: 24 FEMALE CONT; SAME AS A130	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	61	J3805
P-F	5935-539-0232	A510 CONNECTOR, RECEPTACLE, ELECTRICAL: 32 FEMALE CONT; 26-4403-32S (02660)	EA	1	*	*	2	*	*	*	8	3	61	J3803
P-F	5935-518-7421	A511 CONNECTOR, RECEPTACLE, ELECTRICAL: 32 FEMALE CONT; 26-4405-32S (02660)	EA	1	*	*	2	*	*	*	8	3	61	J3804
P-F	5935-816-9565	A512 CONNECTOR, RECEPTACLE, ELECTRICAL: 32 FEMALE CONT; SAME AS A407	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	61	J3821
P-F	5935-518-7415	A513 CONNECTOR, RECEPTACLE, ELECTRICAL: 32 FEMALE CONT; 26-4402-32S (02660)	EA	2	*	2	2	*	2	2	13	6	61	J3822,J3823
P-F	5945-615-7742	A514 RELAY ARMATURE: 4 CONT; GX6490 (80089)	EA	1	*	*	2	*	*	*	8	3	61	K3801

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P-F	5905-615-8054	A515 RESISTOR, FIXED, WIRE WOUND: 400 OHM ±5%, 25 W; M25W400-5 (00213)		EA	1	*	*	2	*	*	*	2	3	61	R3802
P-F	5905-655-1273	A516 RESISTOR, FIXED, WIRE WOUND: 1000 OHM ±5%, 25 W; RH-25 (91637)		EA	1	*	*	2	*	*	*	2	3	61	R3801

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	-	GROUP 7 MAINTENANCE KIT, ELECTRONIC EQUIPMENT MK-686/FRT-51												
P-F	5935-258-1003	A517 CONNECTOR, PLUG, ELECTRICAL: 4 MALE CONT; SAME AS A114	EA	1	REF	REF	REF	REF	REF	REF	REF	REF		P2619
P-F	5935-201-3484	A518 CONNECTOR, PLUG, ELECTRICAL: 4 MALE CONT; 7426 (74545)	EA	1	*	*	2	*	*	*	8	3		P2651
P-F	5935-543-8640	A519 CONNECTOR, PLUG, ELECTRICAL: 8 MALE CONT; SAME AS A115	EA	1	REF	REF	REF	REF	REF	REF	REF	REF		P2650
P-F	5935-539-0210	A520 CONNECTOR, PLUG, ELECTRICAL: 32 MALE CONT; 26-4502-32P (02660)	EA	1	*	*	2	*	*	*	8	3		P2649
P-F	5935-655-1213	A521 CONNECTOR, RECEPTACLE, ELECTRIC: 1 MALE CONT; SAME AS A120	EA	3	REF	REF	REF	REF	REF	REF	REF	REF		P2614,P2616,P2618
P-F	5935-636-8450	A522 CONNECTOR, RECEPTACLE, ELECTRICAL: 1 MALE CONT; SAME AS A122	EA	2	REF	REF	REF	REF	REF	REF	REF	REF		P2610,P2612
P-F	5935	A523 CONNECTOR, RECEPTACLE, ELECTRICAL: 4 MALE CONT; SAME AS A123	EA	1	REF	REF	REF	REF	REF	REF	REF	REF		P2620
P-F	5935-259-2039	A524 CONNECTOR, RECEPTACLE, ELECTRICAL: 7 FEMALE CONT; SAME AS A400	EA	2	REF	REF	REF	REF	REF	REF	REF	REF		P2606,P2608
P-F	5935-636-5913	A525 CONNECTOR, RECEPTACLE, ELECTRICAL: 7 MALE CONT; SAME AS A124	EA	2	REF	REF	REF	REF	REF	REF	REF	REF		P2605,P2607
P-F	5935-257-8683	A526 CONNECTOR, RECEPTACLE, ELECTRICAL: 9 FEMALE CONT; SAME AS A126	EA	2	REF	REF	REF	REF	REF	REF	REF	REF		P2602,P2604
P-F	5935-201-2449	A527 CONNECTOR, RECEPTACLE, ELECTRICAL: 9 MALE CONT; SAME AS A127	EA	2	REF	REF	REF	REF	REF	REF	REF	REF		P2601,P2603
P-F	5935-807-3688	A528 CONNECTOR, RECEPTACLE, ELECTRICAL: 18 FEMALE CONT; SAME AS A128	EA	2	REF	REF	REF	REF	REF	REF	REF	REF		P2622,P2624
P-F	5935-581-4147	A529 CONNECTOR, RECEPTACLE, ELECTRICAL: 18 MALE CONT; SAME AS A129	EA	2	REF	REF	REF	REF	REF	REF	REF	REF		P2621,P2623
P-F	5995-655-2152	A530 CORD ASSY, ELECTRICAL: 2 COND; PJ-11DWGD1610 (70674)	EA	2	*	*	2	*	*	2	10	4		W2615,W2616
P-F	5995-283-8457	A531 CORD ASSY, ELECTRICAL: 2 COND; PJ-12 (70674)	EA	2	*	*	2	*	*	2	10	4		W2617,W2618
P-F	5995-577-8130	A532 CORD ASSY, ELECTRICAL: 2 COND; PJ-13 (70674)	EA	2	*	*	2	*	*	2	10	4		W2619,W2620
P-F	5905-195-6806	A533 RESISTOR, FIXED, COMPOSITION: 1000 OHM ±10%, 1/2 WATT; (P/O SWAMPING TOOL Z2604) SAME AS A242	EA	1	REF	REF	REF	REF	REF	REF	REF	REF		R2602
P-F	5905-195-6451	A534 RESISTOR, FIXED, COMPOSITION: 4700 OHM ±10%, 1/2 WATT; (P/O SWAMPING TOOL Z2604) SAME AS A252	EA	1	REF	REF	REF	REF	REF	REF	REF	REF		R2601
P-O	5120-050-8924	A535 SCREWDRIVER, OFFSET: FLAT TIP 90 DEG ANGLE, 3 IN LG; 549-5432-002 (13499)	EA	1	*	*	2	*	*	*	8	3		
P-O	5120-646-7607	A536 WRENCH, SOCKET: 3/16 IN OD X 4 1/2 IN LG O/A 505-6860-002 (13499)	EA	1	*	*	2	*	*	*	8	3		H2614
P-O	5120	A537 WRENCH, SOCKET HEAD: 6 FLUTES, T TYPE HANDLE; 544-2190-002 (13499)	EA	1	*	*	2	*	*	*	8	3		H2613
P-F	5120-585-8509	A538 WRENCH, SPANNER, TUBULARTYPE: 544-2213-002 (13499)	EA	1	*	*	2	*	*	*	8	3		H2609

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		GROUP 8 OSCILLATOR-DIVIDER FREQUENCY O-1044/FRT-51													
P-F	5910-725-7011	A539 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 6PF 500VDCW; SAME AS A049		EA	1	REP	REP	REP	REP	REP	REP	REP	REP	13	C532
P-F	5910	A540 CAPACITOR, FIXED, MICA DIELECTRIC: 15PF ±5%, 50VDCW; VCM15C150J (72136)		EA	1	*	*	2	*	*	*	8	3	17	C617
P-F	5910-280-5132	A541 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 15PF ±5%, 500VDCW; CC30CH150J (81349)		EA	1	*	*	2	*	*	*	8	3	13	C518
P-F	5910-264-9420	A542 CAPACITOR, FIXED, MICA DIELECTRIC: 22PF ±5%, 500VDCW; SAME AS A055		EA	1	REP	REP	REP	REP	REP	REP	REP	REP	16	C904
P-F	5910	A543 CAPACITOR, FIXED, MICA DIELECTRIC: 47PF ±2%, 500VDCW; SAME AS A058		EA	1	REP	REP	REP	REP	REP	REP	REP	REP	16	C912
P-F	5910	A544 CAPACITOR, FIXED, MICA DIELECTRIC: 100PF ±2%, 500VDCW; SAME AS A379		EA	1	REP	REP	REP	REP	REP	REP	REP	REP	16	C913
P-F	5910-101-5616	A545 CAPACITOR, FIXED, MICA DIELECTRIC: 100PF ±5%, 500VDCW; CM20C101J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-101-5580	A546 CAPACITOR, FIXED, MICA DIELECTRIC: 180PF ±5%, 500VDCW; CM20C181J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-191-9640	A547 CAPACITOR, FIXED, MICA DIELECTRIC: 220PF ±5%; CM20D221J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-160-1158	A548 CAPACITOR, FIXED, MICA DIELECTRIC: 330PF ±5%, 500VDCW; CM20D331J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910	A549 CAPACITOR, FIXED, MICA DIELECTRIC: 390PF ±5%, 500VDCW; CM20D391J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-101-4890	A550 CAPACITOR, FIXED, MICA DIELECTRIC: 470PF ±5%, 500VDCW; CM20D471J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910	A551 CAPACITOR, FIXED, MICA DIELECTRIC: 560PF ±5%, 500VDCW; CM30E561J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-191-9364	A552 CAPACITOR, FIXED, MICA DIELECTRIC: 600PF ±5%, 500VDCW; CM30E601J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-666-8858	A553 CAPACITOR, FIXED, MICA DIELECTRIC: 820PF ±5%, 500VDCW; CM30E821J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-101-4014	A554 CAPACITOR, FIXED, MICA DIELECTRIC: 1000PF ±5%, 500VDCW; CM30E102J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635

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		OR													
P-F	5910-190-6202	A555 CAPACITOR, FIXED, MICA DIELECTRIC: 1100PF ±5%; CM30E112J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-665-0170	A556 CAPACITOR, FIXED, MICA DIELECTRIC: 1200PF ±5%, 500VDCW; CM30E122J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-823-0426	A557 CAPACITOR, FIXED, MICA DIELECTRIC: 1300PF ±5%, 500VDCW; CM30E132J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-644-6169	A558 CAPACITOR, FIXED, MICA DIELECTRIC: 1500PF ±5%, 500VDCW; CM30E152J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-183-9629	A559 CAPACITOR, FIXED, MICA DIELECTRIC: 1600PF ±5%, 500VDCW; CM30E162J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-190-6113	A560 CAPACITOR, FIXED, MICA DIELECTRIC: 1800PF ±5%, 500VDCW; CM30E182J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-101-5783	A561 CAPACITOR, FIXED, MICA DIELECTRIC: 2000PF ±5%, 500VDCW; CM30E202J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-190-8060	A562 CAPACITOR, FIXED, MICA DIELECTRIC: 2200PF ±5%, 500VDCW; CM30E222J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-190-7589	A563 CAPACITOR, FIXED, MICA DIELECTRIC: 2400PF ±5%, 500VDCW; CM30E242J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-101-5796	A564 CAPACITOR, FIXED, MICA DIELECTRIC: 2700PF ±5%, 500VDCW; CM30E272J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-951-6697	A565 CAPACITOR, FIXED, MICA DIELECTRIC: 3000PF ±5%; CM30E302J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
		OR													
P-F	5910-184-0784	A566 CAPACITOR, FIXED, MICA DIELECTRIC: 3300PF ±5%, 500VDCW; CM30E332J (81349)		EA	1	*	*	2	*	*	*	8	3	17	C635
P-F	5910-577-7958	A567 CAPACITOR, FIXED, MICA DIELECTRIC: 200PF ±1%, 300VDCW; 912-3429-00 (13499)		EA	1	*	*	2	*	*	*	8	3	11	C1321
P-F	5910-655-0541	A568 CAPACITOR, FIXED, MICA DIELECTRIC: 240PF ±1%, 300VDCW; 912-3431-00 (13499)		EA	2	*	2	2	*	2	2	13	6	13 9	C542 C4714
P-F	5910	A569 CAPACITOR, FIXED, MICA DIELECTRIC: 330PF ±2%, 500VDCW; VCM15E331G (72136)		EA	1	*	*	2	*	*	*	8	3	16	C906

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P-F	5910-191-2639	A570 CAPACITOR, FIXED, MICA DIELECTRIC: 470PF ±2%, 300VDCW; SAME AS A073		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	16	C902
P-F	5910	A571 CAPACITOR, FIXED, MICA DIELECTRIC: 510PF ±2%, 300VDCW; SAME AS A074		EA	6	REF	REF	REF	REF	REF	REF	REF	REF	13 17 11	C501,C517 C608,C615,C631 C1307
P-F	5910-666-7156	A572 CAPACITOR, FIXED, CERAMIC DIELECTRIC: 1000PF +100%-20%, 500VDCW; SAME AS A383		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	17	C612
P-F	5910-543-9557	A573 CAPACITOR, FIXED, MICA DIELECTRIC: 2000PF ±1%, 300VDCW; SAME AS A077		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	13	C504,C505
P-F	5910-577-9039	A574 CAPACITOR, FIXED, PAPER DIELECTRIC: 4700PF ±2%, 600VDCW; 196P-S4 (56289)		EA	1	*	*	2	*	*	*	8	3	11	C1312
P-F	5910-280-7401	A575 CAPACITOR, FIXED CERAMIC DIELECTRIC: 10,000PF ± +100%-20%, 500VDCW; SAME AS A079		EA	12	REF	REF	REF	REF	REF	REF	REF	REF	17	C601,C602,C609, C610,C611,C613, C614,C619,C621, C623,C624,C640
P-F	5910	A576 CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000PF ±20%, 300VDCW; SAME AS A080		EA	3	REF	REF	REF	REF	REF	REF	REF	REF	17	C629,C633,C634
P-F	5910-543-9581	A577 CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000PF ±20%, 600VDCW; 186P-T15 (56289)		EA	1	*	*	2	*	*	*	8	3	17	C603
P-F	5910-644-0426	A578 CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000PF ±20%, 600VDCW; SAME AS A082		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	17	C638
P-F	5910-655-0156	A579 CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000PF ±20%, 600VDCW; P85236 (56289)		EA	1	*	*	2	*	*	*	8	3	17	C627
P-F	5910-543-9580	A580 CAPACITOR, FIXED, PAPER DIELECTRIC: 22,000PF ±20%, 300VDCW; 196P-S4 (56289)		EA	1	*	*	2	*	*	*	8	3	13	C538
P-F	5910-543-9577	A581 CAPACITOR, FIXED, PAPER DIELECTRIC: 47,000PF ±20%, 100VDCW; SAME AS A083		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	13	C523
P-F	5910	A582 CAPACITOR, FIXED, PAPER DIELECTRIC: .1MF ±20%, 100VDCW; SAME AS A085		EA	21	REF	REF	REF	REF	REF	REF	REF	REF	13 16 11	C502,C507,C512, C521,C524,C525, C526,C527,C534, C539,C540 C901,C903,C911, C920,C921,C922 C1308,C1317,C1318, C1319
P-F	5910	A583 CAPACITOR, FIXED, PAPER DIELECTRIC: 100,000PF ±10%, 100VDCW; 96P10401S13 (56289)		EA	1	*	*	2	*	*	*	8	3	17	C641
P-F	5910-552-0524	A584 CAPACITOR, FIXED, PAPER DIELECTRIC: 100,000PF ±10%, 100VDCW; SAME AS A086		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	9	C4715,C4717
P-F	5910-543-9571	A585 CAPACITOR, FIXED, PAPER DIELECTRIC: .1MF ±20%, 400VDCW; SAME AS A088		EA	6	REF	REF	REF	REF	REF	REF	REF	REF	16 9	C905,C910,C914, C917, C918 C4713
P-F	5910	A586 CAPACITOR, FIXED, PAPER DIELECTRIC: 100,000PF ±20%, 300VDCW; P71166 (56289)		EA	3	2	2	2	*	2	2	18	9	17	C615,C622,C630
P-F	5910-543-9583	A587 CAPACITOR, FIXED, PAPER DIELECTRIC: .1MF ±20%, 400VDCW; SAME AS A090		EA	15	REF	REF	REF	REF	REF	REF	REF	REF	13 17 11	C503,C506,C508, C509,C514,C522, C528,C529,C535 C626,C628,C632 C1311,C1313,C1315
P-F	5910	A588 CAPACITOR, FIXED, PAPER DIELECTRIC: .22MF ±20%, 100VDCW; SAME AS A092		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	17	C636,C637

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P-F	5910-543-9578	A588 CAPACITOR, FIXED, PAPER DIELECTRIC: 220,000PF ±20%,100VDCW; P85252 (56289)	EA	2	*	2	2	*	2	2	13	6	9	C4705,C4706
P-F	5910-655-0485	A590 CAPACITOR, FIXED, PAPER DIELECTRIC: .22MF ±20%, 100VDCW; SAME AS A389	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	8(1)	C4718,C4719
P-F	5910-644-6199	A591 CAPACITOR, FIXED, PAPER DIELECTRIC: 220,000PF ±20%, 400VDCW; P22404 (56289)	EA	2	*	2	2	*	2	2	13	6	9	C4704,C4707
P-F	5910-578-1247	A592 CAPACITOR, FIXED, PAPER DIELECTRIC: 470,000PF ±20%, 400VDCW; 86P-T15 (56289)	EA	2	*	2	2	*	2	2	13	6	9	C4702,C4703
P-F	5910-543-9573	A593 CAPACITOR, FIXED, PAPER DIELECTRIC: 1MF ±20%, 100VDCW; SAME AS A095	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	11	C1309,C1317
P-F	5910	A594 CAPACITOR, FIXED, PAPER DIELECTRIC: 1MF ±20%, 300VDCW; SAME AS A096	EA	4	REF	REF	REF	REF	REF	REF	REF	REF	8(2) 9	C1310,C1314 C4708,C4716
P-F	5910-577-9099	A595 CAPACITOR, FIXED, PAPER DIELECTRIC: 1MF ±10%, 300VDCW; 71203 (56289)	EA	1	*	*	2	*	*	*	8	3	17	C639
P-F	5910-519-4778	A596 CAPACITOR, FIXED, PAPER DIELECTRIC: 3.5MF ±20%, 300VDCW; SAME AS A097	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	9	C4711
P-F	5910-543-9552	A597 CAPACITOR, VARIABLE, CERAMIC: 5 TO 37.5PF, 350VDCW; 557 (72982)	EA	1	*	*	2	*	*	*	8	3	17	C616
P-F	5950-387-0489	A598 COIL, RF: 500UH INDUCTANCE, 100MA CURRENT RATING; SAME AS A108	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	18	L601
P-F	5950-645-7431	A599 COIL, RF: 2.0MH INDUCTANCE, 100MA CURRENT RATING; SAME AS A109	EA	8	REF	REF	REF	REF	REF	REF	REF	REF	14 15 12 10	L508,L511,L512, L513 L904 L1301,L1302 L4701
P-F	5950-646-4998	A600 COIL, RF: 4 PIES 8.2UH INDUCTANCE, 110AMP CURRENT; SAME AS A105	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	14	L509,L510
P-F	5950-392-9243	A601 COIL, RF: 3 PIES, 2.MH INDUCTANCE, 35MA CURRENT RATING; SAME AS A103	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	18	L602
P-F	5935-655-1206	A602 CONNECTOR, PLUG, ELECTRICAL: 1 FEMALE CONT; SAME AS A110	EA	4	REF	REF	REF	REF	REF	REF	REF	REF	7	P501,P901,P1301, P4701
P-F	5935-204-6845	A603 CONNECTOR, PLUG, ELECTRICAL: 16 MALE CONT; 372-1269-00 (13499)	EA	1	*	*	2	*	*	*	8	3	7	P706
P-F	5935-655-1244	A604 CONNECTOR, RECEPTACLE, ELECTRICAL: 1 FEMALE CONT; SAME AS A118	EA	4	REF	REF	REF	REF	REF	REF	REF	REF	7	E507,E903,E1303, E4704
P-F	5935-655-1213	A605 CONNECTOR, RECEPTACLE, ELECTRICAL: 1 MALE CONT; SAME AS A120	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	14	J507
P-F	5935-502-3790	A606 CONNECTOR, RECEPTACLE, ELECTRICAL: 1 MALE CONT; SAME AS A121	EA	16	REF	REF	REF	REF	REF	REF	REF	REF	14 17 15 12 10	J501 THRU J505,J508 J601 J902,J903,J904 J1302 THRU J1305 J4702,J4703
P-F	5935-259-2039	A607 CONNECTOR, RECEPTACLE, ELECTRICAL: 7 MALE CONT; SAME AS A400	EA	1	REF	REF	REF	REF	REFC	REF	REF	REF	17	J602
P-F	5935-636-5913	A608 CONNECTOR, RECEPTACLE, ELECTRICAL: 7 MALE CONT; SAME AS A124	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	7	J603,J1301
P-F	5935-655-1215	A609 CONNECTOR, RECEPTACLE, ELECTRICAL: 8MALE CONT; 26-4402-8P (02660)	EA	1	*	*	2	*	*	*	8	3	7	J701

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P-F	5935-257-8683	A610 CONNECTOR, RECEPTACLE, ELECTRICAL: 9 FEMALE CONT; SAME AS A126		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	7	P703,P708
P-F	5935-201-2449	A611 CONNECTOR, RECEPTACLE, ELECTRICAL: 9 MALE CONT; SAME AS A127		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	15 10	J901 J4701
P-F	5935-204-7705	A612 CONNECTOR, RECEPTACLE, ELECTRICAL: 16 FEMALE CONT; SAME AS A507		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	7	J706
P-F	5935-807-3688	A613 CONNECTOR, RECEPTACLE, ELECTRICAL: 18 FEMALE CONT; SAME AS A128		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	7	P702,P704
P-F	5935-581-4147	A614 CONNECTOR, RECEPTACLE, ELECTRICAL: 18 MALE CONT; SAME AS A129		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	14 7	J506 J702
P-O	5960-262-0152	A615 ELECTRON TUBE: SAME AS A135		EA	7	REF	REF	REF	REF	REF	REF	REF	REF	13 17 9	V501 V601 THRU V605 V4701
P-O	5960-262-0167	A616 ELECTRON TUBE: 12AT7WA (81349)		EA	6	3	8	14	2	5	8	673	600	13 15 11 9	V502 V902 V1301,V1302 V4702,V4703
P-O	5960-509-3051	A617 ELECTRON TUBE: SAME AS A410		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	13	V503,V504
P-O	5960-264-3002	A618 ELECTRON TUBE: SAME AS A141		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	15	V901
P-O	5960-669-6861	A619 ELECTRON TUBE: 6005/6AQ5W (81349)		EA	2	2	5	10	2	2	3	242	200	17	V607,V608
P-F	5915-577-9021	A620 FILTER, BANDPASS: 1.5KC OPERATING FREQ; 27136 (73386)		EA	1	*	*	2	*	*	*	8	3	8(1)	Z4702
P-F	5935-201-7922	A621 JACK, TIP, INSULATED: SAME AS A212		EA	8	REF	REF	REF	REF	REF	REF	REF	REF	13 11 9	TP503,TP504,TP506, TP507 TP1311,TP1312 TP4701,TP4703
P-F	5820-678-0930	A622 REACTOR: 2.5MA DC RATING; 25907 (81095)		EA	1	*	*	2	*	*	*	8	3	8(1)	Z503
P-F	5820-647-1151	A623 REACTOR-TRANSFORMER: 80,000 OHMS PRIM IMPED; 26892 (81095)		EA	1	*	*	2	*	*	*	8	3	8(1)	Z4701
P-F	5905-252-4018	A624 RESISTOR, FIXED, COMPOSITION: 47 OHM ±5%, 1/2W; SAME AS A222		EA	4	REF	REF	REF	REF	REF	REF	REF	REF	10	R4708,R4712,R4714, R4719
P-F	5905-190-8889	A625 RESISTOR, FIXED, COMPOSITION: 100 OHMS ±5%, 1/2WATT; SAME AS A228		EA	4	REF	REF	REF	REF	REF	REF	REF	REF	14 18	R502,R511,R521 R622
P-F	5905-279-1756	A626 RESISTOR, FIXED, COMPOSITION: 150 OHM ±10%, 1/2W; SAME AS A231		EA	3	REF	REF	REF	REF	REF	REF	REF	REF	18	R607,R612,R903
P-F	5905-655-1270	A627 RESISTOR, FIXED, WIREWOUND: 200 OHM ±5%, 25W; M25W200-5 (00213)		EA	1	*	*	2	*	*	*	8	3	18	R641
P-F	5905-256-0409	A628 RESISTOR, FIXED, COMPOSITION: 220 OHM ±10%, 1/2W; SAME AS A233		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	12	R1320
P-F	5905-192-3973	A629 RESISTOR, FIXED, COMPOSITION: 470 OHM ±10%, 1/2WATT; SAME AS A237		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	18	R618
P-F	5905-615-8055	A630 RESISTOR, FIXED, WIREWOUND: 500 OHM ±5%, 25W; M25W500-5 (00213)		EA	1	*	*	2	*	*	*	8	3	18	R643
P-F	5905-195-6806	A631 RESISTOR, FIXED, COMPOSITION: 1000 OHM ±5%, 1/2W; SAME AS A242		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	14	R526
P-F	5905-542-9792	A632 RESISTOR, FIXED FILM; 1960 OHM ±1%, 1/2W; MDC1960 (75042)		EA	1	*	*	2	*	*	*	8	3	10	R4724

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P-P	5905-171-2009	A625 RESISTOR, FIXED, COMPOSITION: 2200 OHM ±10%, 1/2 W; SAME AS A247	EA	1	REP	REP	REP	REP	REP	REP	REP	REP	18	R631
P-P	5905-299-2044	A634 RESISTOR, FIXED, COMPOSITION: 2200 OHM ±10%, 1 W; SAME AS A248	EA	5	REP	REP	REP	REP	REP	REP	REP	REP	18 10	R642 R4709,R4710
P-P	5905-195-6741	A635 RESISTOR, FIXED, COMPOSITION: 2700 OHM ±10%, 1/2 W; SAME AS A250	EA	1	REP	REP	REP	REP	REP	REP	REP	REP	18	R609
P-P	5905-279-3837	A636 RESISTOR, FIXED, COMPOSITION: 2700 OHM ±10%, 1 W; RC42BF272K (81349)	EA	2	*	2	2	*	2	2	13	6	14 12	R508 R1314
P-P	5905-195-6451	A637 RESISTOR, FIXED, COMPOSITION: 4700 OHM ±10%, 1/2 W; SAME AS A252	EA	4	REP	REP	REP	REP	REP	REP	REP	REP	14 18	R528 R604,R610,R646
P-P	5905-299-2037	A638 RESISTOR, FIXED, COMPOSITION: 4700 OHM ±10%, 1 W; SAME AS A253	EA	8	REP	REP	REP	REP	REP	REP	REP	REP	14 15 18 12	R504,R507,R512,R516 R904 R614 R1313,R1317
P-P	5905-185-8518	A639 RESISTOR, FIXED, COMPOSITION: 10,000 OHMS ±10%, 1/2 W; SAME AS A257	EA	6	REP	REP	REP	REP	REP	REP	REP	REP	18 10	R620,R626,R639,R640 R4707,R4711
P-P	5905	A640 RESISTOR, FIXED, FILM: 14,700 OHM ±1%, 1/4 W; SAME AS A261	EA	1	REP	REP	REP	REP	REP	REP	REP	REP	12	R1324
P-P	5905-190-8876	A641 RESISTOR, FIXED, COMPOSITION: 15000 OHM ±10%, 1/2 W; RC20GP153K (81349)	EA	1	*	*	2	*	*	*	8	3	10	R4702
P-P	5905-299-2028	A642 RESISTOR, FIXED, COMPOSITION: 15000 OHM ±5%, 1 W; SAME AS A262	EA	2	REP	REP	REP	REP	REP	REP	REP	REP	10	R4705,R4706
P-P	5905-615-7708	A643 RESISTOR, FIXED, FILM: 17,800 OHM, ±1%; MDB17800 (75042)	EA	1	*	*	2	*	*	*	8	3	14	R514
P-P	5905-171-2004	A644 RESISTOR, FIXED, COMPOSITION: 22,000 OHM ±5%, 1/2 W; SAME AS A266	EA	4	REP	REP	REP	REP	REP	REP	REP	REP	14 18	R522 R608,R613,R618
P-P	5905-249-4233	A645 RESISTOR, FIXED, COMPOSITION: 22,000 OHM ±10%, 2 W; SAME AS A452	EA	1	REP	REP	REP	REP	REP	REP	REP	REP	15	R905
P-P	5905-552-7195	A646 RESISTOR, FIXED, FILM: 23,700 OHM ±1%, 1/2 W; RN70B2372F (81349)	EA	1	*	*	2	*	*	*	8	3	18	R603
P-P	5905-279-3499	A647 RESISTOR, FIXED, COMPOSITION: 27,000 OHM ±5%, 1/2 W; RC20GF273J (81349)	EA	1	*	*	2	*	*	*	8	3	17	R902
P-P	5905-299-2020	A648 RESISTOR, FIXED, COMPOSITION: 27,000 OHM ±5%, 1 W; RC32GF273J (81349)	EA	1	*	*	2	*	*	*	8	3	10	R4717
P-P	5905-249-4243	A649 RESISTOR, FIXED. COMPOSITION: 27,000 OHM ±10%, 2 W; RC42GF273K (81349)	EA	3	2	2	2	*	2	2	18	9	14 12	R506 R1312,R1316
P-P	5905-556-3771	A650 RESISTOR, FIXED, FILM: 31,600 OHM ±1%, 1/4 W; RN65B3162F (81349)	EA	2	*	2	2	*	2	2	13	6	14	R519,R523
P-P	5905-171-1998	A651 RESISTOR, FIXED, COMPOSITION: 33,000 OHM ±5%, 1/2 W; RC20GF333J (81349)	EA	2	*	2	2	*	2	2	13	6	18	R628,R647
P-P	5905-279-2675	A652 RESISTOR, FIXED, COMPOSITION: 33,000 OHM ± 5%, 2 W; SAME AS A271	EA	1	REP	REP	REP	REP	REP	REP	REP	REP	18	R645
P-P	5905	A653 RESISTOR, FIXED, FILM: 46,400 OHM. ±1%, 1/4 W; MDB46400 (75042)	EA	1	*	*	2	*	*	*	8	3	14	R518

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P-F	5905	A654 RESISTOR, FIXED, COMPOSITION: 47,000 OHM ±10%, 1/2W; RC20GF473K (81349)		EA	10	2	3	4	2	2	2	46	30	14 18 12	R509,R520 R617,R621,R629, R633,R635,R636 R1315,R1318
P-F	5905-299-2014	A655 RESISTOR, FIXED, COMPOSITION: 47,000 OHM ±10%, 1W; SAME AS A455		EA	5	REF	REF	REF	REF	REF	REF	REF	REF	14 15	R503,R513,R517 R909,R910
P-F	5905-190-8873	A656 RESISTOR, FIXED, COMPOSITION: 47,000 OHM ±10%, 2W; SAME AS A273		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	10	R4713
P-F	5905-553-2193	A657 RESISTOR, FIXED, FILM: 61,900 OHM ±1%, 1/2W; MS35836-447 (81349)		EA	1	*	*	2	*	*	*	8	3	18	R602
P-F	5905-249-3661	A658 RESISTOR, FIXED, COMPOSITION: 68,000 OHM ±5%, 1/2W; SAME AS A278		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	10	R4721,R4722
P-F	5905-195-6761	A659 RESISTOR, FIXED, COMPOSITION: 100,000 OHM ±5%, 1/2W; SAME AS A282		EA	13	REF	REF	REF	REF	REF	REF	REF	REF	14 18 15 25 12 10	R510,R524,R525 R615,R632,R637,R638 R906,R907 R908 R1311,R1319 R4701
P-F	5905-299-2004	A660 RESISTOR, FIXED, COMPOSITION: 100,000 OHM ±10%, 1W; RC32GF104K (81349)		EA	2	*	2	2	*	2	2	13	6	10	R4704,R4720
P-F	5905	A661 RESISTOR, FIXED, FILM: 100,000 OHM ±1%, 1/2W RN70B1003F (81349)		EA	1	*	*	2	*	*	*	8	3	18	R601
P-F	5905-192-0662	A662 RESISTOR, FIXED, COMPOSITION: 180,000 OHM ±10%, 1/2W; RC20GF184K (81349)		EA	3	2	2	3	2	2	2	18	9	12	R1321,R1322,R1323
P-F	5905-192-9260	A663 RESISTOR, FIXED, COMPOSITION: 150,000 OHM ±10%, 1/2W; SAME AS A286		EA	2	REF	REF	REF	REF	REF	REF	REF	REF	14	R505,R515
P-F	5905-192-0667	A664 RESISTOR, FIXED, COMPOSITION: 220,000 OHM ±5%, 1/2W; RC20GF224J (81349)		EA	1	*	*	2	*	*	*	8	3	18	R644
P-F	5905-295-3409	A665 RESISTOR, FIXED, COMPOSITION: 220,000 OHM ±10%, 1/2W; SAME AS A287		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	12	R1310
P-F	5905-190-8885	A666 RESISTOR, FIXED, COMPOSITION: 270,000 OHM ±5%, 1/2W; SAME AS A289		EA	7	REF	REF	REF	REF	REF	REF	REF	REF	14 15 10	R527 R912,R913 R4715,R4716,R4718, R4723
P-F	5905-553-2203	A667 RESISTOR, FIXED, FILM: 464,000 OHMS ±1%, 1/2W; RN70B4643F (81349)		EA	1	*	*	2	*	*	*	8	3	18	R606
P-F	5905-279-2515	A668 RESISTOR, FIXED, COMPOSITION: 470,000 OHM ±5%, 1/2W; SAME AS A291		EA	7	REF	REF	REF	REF	REF	REF	REF	REF	18 15	R611,R627,R630 R901,R911,R914, R915
P-F	5905-192-3982	A669 RESISTOR, FIXED, COMPOSITION: 1MEG OHM ±10%, 1/2W; SAME AS A293		EA	3	REF	REF	REF	REF	REF	REF	REF	REF	14 18 10	R501 R634 R4703
P-F	5905	A670 RESISTOR, VARIABLE, COMPOSITION: 2500 OHM ±20%, 2W; 95 (75378)		EA	2	*	2	2	*	2	2	13	6	7	R701,R702
P-F	5960-842-3525	A671 SEMICONDUCTOR DEVICE, DIODE: SAME AS A301		EA	4	REF	REF	REF	REF	REF	REF	REF	REF	13 17 9	CR501,CR502 CR601 CR4701
P-F	5961-826-7794	A672 SEMICONDUCTOR DEVICE, DIODE SET: 354-1809-1 (26554)		EA	4	2	2	2	*	2	2	19	12	11	CR1303A,CR1303B, CR1304A,CR1304B
P-F	5935-260-0516	A673 SOCKET, ELECTRON TUBE: 9 PIN CONT; SAME AS A476		EA	9	REF	REF	REF	REF	REF	REF	REF	REF	13 17 15 9	XV501,XV504 XV603,XV604,XV605 XV607,XV608 XV901 XV4701

SECTION III. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-P	5935-160-1365	A674 SOCKET, ELECTRON TUBE: SAME AS A477		EA	7	REF	REF	REF	REF	REF	REF	REF	REF	17	XV1301
														17	XV1302
														17	XV4702
														17	XV1301,XV1302
														17	XV4702,XV4703
P-P	5935-232-3758	A675 SOCKET, ELECTRON TUBE: 7 PIN CONT; TS103C01 (81350)		EA	2	*	2	2	*	2	2	13	6	17	XV601,XV602
P-P	5950-648-5745	A676 TRANSFORMER AF: 12000 OHM CENTERTAP PRIIMPEDANCE, 600 OHM SECD IMPEDANCE 15064 (80089)		EA	1	*	*	2	*	*	*	8	3	8(1)	T601
P-P	5950-655-0262	A677 TRANSFORMER, AF: 50,000 OHM PRIIMPEDNACE, 1,000 OHM SECD IMPEDANCE 25906 (73386)		EA	1	*	*	2	*	*	*	7	3	8(2)	Z1302
P-P	5950-649-9277	A678 TRANSFORMER, AF: 50,000 OHM PRIIMPEDANCE, 10,000 OHM SECD IMPEDANCE 25903 (73386)		EA	1	*	*	2	*	*	*	7	3	8(2)	Z1304
P-P	5950-655-0564	A679 TRANSFORMER, AF: 50,000 OHM PRIIMPEDANCE, 100,000 OHM CENTER TAPED SECD IMPEDANCE 25904 (73386)		EA	1	*	*	2	*	*	*	7	3	8(2)	Z1305
P-P	5950-655-0258	A680 TRANSFORMER, AF: 75,000 OHM PRIIMPEDANCE, 100,000 OHM CENTER TAPED SECD IMPED. 25905 (73386)		EA	1	*	*	2	*	*	*	8	3	8(2)	Z1303
P-P	5950-652-5583	A681 TRANSFORMER, AF: 200,000 OHM PRIIMPEDANCE 26893 (73386)		EA	1	*	*	2	*	*	*	8	3	8(1)	Z4703
P-P	5950-655-0555	A682 TRANSFORMER, POWER, STEP-DOWN: PRI 115V 50/60 CPS, SEC TAPPED 6.3V, 3AMP; SAME AS A484		EA	1	REF	REF	REF	REF	REF	REF	REF	REF	8(1)	T704
P-P	5950	A683 TRANSFORMER, RF: 543-8537-002 (13499)		EA	1	*	*	2	*	*	*	8	3	7	L502
P-P	5820-615-5953	A684 TUNING UNIT, RF: 75KC FREQ; 543-8587-004 (13499)		EA	1	*	*	2	*	*	*	8	3	7	Z501
P-P	5820-615-5954	A685 TUNING UNIT, RF: 100KC FREQ; 543-8589-004 (13499)		EA	1	*	*	2	*	*	*	8	3	7	Z504
P-P	5820-578-1379	A686 TUNING UNIT, RF: 100 KC FREQ; 543-8590-004 (13499)		EA	1	*	*	2	*	*	*	8	3	7	Z505
P-P	5820-578-1854	A687 TUNING UNIT, RF: 100 KC FREQ; 543-8593-004 (13499)		EA	1	*	*	2	*	*	*	8	3	7	Z301
P-P	5820-655-0321	A688 TUNING UNIT, RF: 250 KC FREQ; 543-8588-004 (13499)		EA	1	*	*	2	*	*	*	8	3	7	Z502
P-P	5820-615-5910	A689 TUNING UNIT, RF: 250 KC FREQ; 543-8591-004 (13499)		EA	1	*	*	2	*	*	*	8	3	7	Z506
P-P	5820-615-5907	A690 TUNING UNIT, RF: 250 KC FREQ; 543-8592-004 (13499)		EA	1	*	*	2	*	*	*	8	3	7	Z303

SECTION II. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
		GROUP 9 POWER SUPPLY PP-3564/FRT-51												
P-F	6625-585-5431	A691 AMMETER, PANEL TYPE: 458-0451-00 (13499)	EA	1	*	*	2	*	*	*	8	3	2	M2301
P-F	5910-543-9570	A692 CAPACITOR, FIXED, PAPER DIELECTRIC: 47000PF ±20%, 600VDCW; P85240 (56289)	EA	1	*	*	2	*	*	*	8	3	2	C2312
P-F	5910-553-7321	A693 CAPACITOR, FIXED, PAPER DIELECTRIC: .1MF ±20%, 400VDCW; SAME AS A089	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	2 48(1)	C2315 C1702
P-F	5910-655-0099	A694 CAPACITOR, FIXED, PAPER DIELECTRIC: 150,000PF ±20%, 600VDCW; P85243 (56289)	EA	1	*	*	2	*	*	*	8	3	2	C2303
P-F	5910-810-8245	A695 CAPACITOR, FIXED, PAPER DIELECTRIC: 470,000PF ±20%, 600VDCW; 931-4613-00 (13499)	EA	2	*	2	2	*	2	2	13	6	1	C2311,C2313
P-F	5910-519-4778	A696 CAPACITOR, FIXED, PAPER DIELECTRIC: 3.5MF ±20%, 300VDCW; SAME AS A097	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	1	C2309,C2310
P-F	5910-677-5233	A697 CAPACITOR, FIXED, PAPER DIELECTRIC: 10MF ±10%, 600VDCW; P50477 (56233)	EA	2	*	2	2	*	2	2	13	6	1	C2301,C2302
P-F	5910-543-9566	A698 CAPACITOR, FIXED, PAPER DIELECTRIC: 15MF ±10%, 600VDCW; 930-0382-00 (13499)	EA	4	2	2	2	*	2	2	19	12	1	C2305 THRU C2308
P-F	5910-577-1173	A699 CAPACITOR, FIXED, ELECTROLYTIC: 750MF, 50VDCW; CE41C751G (81349)	EA	1	*	*	2	*	*	*	8	3	1	C2304
P-O	5960	A700 ELECTRON TUBE: 0A2 (81349)	EA	1	2	2	4	2	2	2	187	100	2	V2305
P-O	5960-166-7648	A701 ELECTRON TUBE: 0B2 (81349)	EA	1	2	2	4	2	2	2	187	100	2	V2304
P-O	5960-262-1703	A702 ELECTRON TUBE: 5R4WGA (81349)	EA	1	2	2	3	2	2	2	158	100		V2301
P-O	5960-230-5307	A703 ELECTRON TUBE: SAME AS A137	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	2	V2306,V2308
P-O	5960-296-2464	A704 ELECTRON TUBE: 6012 (81349)	EA	2	2	4	6	2	2	3	297	200		V2302,V2303
P-O	5960-543-1001	A705 ELECTRON TUBE: 6080WA (81349)	EA	1	2	2	4	2	2	2	187	100	2	V2309
P-O	5920-284-9493	A706 FUSE, CARTRIDGE: 1/8A, 250VDC F02B250V1-8AS (81349)	EA	1	2	6	11	2	2	3	130	100		F2303
P-O	5920-199-9498	A707 FUSE, CARTRIDGE: 1/2A, 250VDC; F02GR500B (81349)	EA	3	6	16	29	4	6	7	352	300		F2306,F2307,F2310
P-O	5920-284-6804	A708 FUSE, CARTRIDGE: 3/4A, 250VDC; F02B250V3-4AS (81349)	EA	1	2	6	11	2	2	3	130	100		F2308
P-O	5920-280-4465	A709 FUSE, CARTRIDGE: 1A, 250VDC; F02B250V1AS (81349)	EA	2	4	11	20	3	4	5	242	200		F2305,F2309
P-O	5920-280-5020	A710 FUSE, CARTRIDGE: 1 1/2A, 125VDC; F02B250V11-2AS (81349)	EA	1	2	6	11	2	2	11	130	100		F2301
P-O	5920-131-9821	A711 FUSE, CARTRIDGE: 3A, 125VDC; F02B125V3AS (81349)	EA	2	4	11	20	3	4	5	242	200		F2302,F2304
P-F	5920	A712 FUSEHOLDER: 3.2 VOLTS, 20 AMP; HKR-JRZ (71400)	EA	1	*	*	2	*	*	*	8	3		XF2305
P-F	5920-504-6728	A713 FUSEHOLDER: 250 VOLT, 20 AMP; HKL-JRZ (71400)	EA	9	2	2	3	2	2	2	40	27		XF2301A,XF2302A, XF2303A,XF2304A, XF2306A,XF2307A, XF2308A,XF2309A, XF2310A
P-O	5355-584-4316	A714 KNOB, ROUND, SETSCREW TYPE: 543-5087-002 (13499)	EA	1	*	*	2	*	*	*	8	3		2301
P-F	5950-655-0253	A715 REACTOR: 0.04HY MIN. IND; A8344 (70674)	EA	1	*	*	2	*	*	*	8	3	1	L2303

SECTION II. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE — USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F	5950-655-0233	A716 REACTOR: 1.6UH IND; A8345 (70674)	EA	2	*	2	2	*	2	2	13	6	1	L2304,L2305
P-F	5950-519-4494	A717 REACTOR: 8UH IND; RH1055(MOD) (80089)	EA	1	*	*	2	*	*	*	8	3	1	L2306
P-F	5950-539-0039	A718 REACTOR: 12UH IND; 25549 (73386)	EA	1	*	2	2	*	2	2	13	6	1	L2301,L2302
P-F	6130-056-5718	A719 RECTIFIER, METALLIC: 35VRMS INPUT; 4JA3511FB1AA1 (24455)	EA	1	*	*	2	*	*	8	3		1	CR2301
P-F	6130-655-2173	A720 RECTIFIER, METALLIC: 396VRMS INPUT; E41042 (21520)	EA	2	*	2	2	*	2	2	8	3	2	CR2302,CR2303
P-F	5945-615-7737	A721 RELAY, ARMATURE: 115V, 5A; 28V, 150MA 974-0615-00 (13499)	EA	1	*	*	2	*	*	2	8	3	1	K2302
P-F	5945-655-1143	A722 RELAY, ARMATURE: 115V, 10AMP; 115V, 150MA; 974-0616-00 (13499)	EA	1	*	*	2	*	*	*	8	3	1	K2301
P-F	5945-615-7698	A723 RELAY, MOTOR DRIVEN: 28V MAX RATED VOLTAGE; 402-0330-00 (13499)	EA	1	*	*	2	*	*	*	8	3	1	K2303
P-F	5905-279-1979	A724 RESISTOR, FIXED, COMPOSITION: 100 OHM ±5%, 2 WATT; RC42GF101J (81349)	EA	1	*	*	2	*	*	*	8	3	2	R2301
P-F	5905-581-6336	A725 RESISTOR, FIXED, WIREWOUND: 100 OHM ±5%, 25 WATT; RH25 (91637)	EA	1	*	*	2	*	*	*	8	3	2	R2302
P-F	5905-256-0410	A726 RESISTOR, FIXED, COMPOSITION: 330 OHM ±10%, 2 WATT; RC42GF331K (81349)	EA	1	*	*	2	*	*	*	8	3	2	R2309
P-F	5905-279-1911	A727 RESISTOR, FIXED, COMPOSITION: 390 OHM ±20%, 2 WATT; RC42GF391K (81349)	EA	1	*	*	2	*	*	*	8	3	2	R2308
P-F	5905-279-1722	A728 RESISTOR, FIXED, COMPOSITION: 1000 OHM ±10%, 1 WATT; SAME AS A243	EA	4	REF	REF	REF	REF	REF	REF	REF	REF	2	R2304 THRU R2307
P-F	5905-655-1273	A729 RESISTOR, FIXED, WIREWOUND: 1000 OHM ±5%, 25 WATT; SAME AS A516	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	2	R2338
P-F	5905-655-1271	A730 RESISTORS, FIXED, WIREWOUND: 3000 OHM ±5%, 25 WATT; 747-9504-00 (13499)	EA	1	*	*	2	*	*	*	8	3	2	R2320
P-F	5905-295-4082	A731 RESISTOR, FIXED, WIREWOUND: 5000 OHM ±5%, 25 WATT; SMB289913-2 (80063)	EA	2	*	2	2	*	2	2	13	6	2	R2310,R2339
P-F	5905-192-0626	A732 RESISTOR, FIXED, COMPOSITION: 12,000 OHM ±10%, 2 WATT; RC42GF123K (81349)	EA	1	*	*	2	*	*	*	8	3	2	R2328
P-F	5905-171-1976	A733 RESISTOR, FIXED, COMPOSITION: 15,000 OHM ±5%, 2 WATT; SAME AS A263	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	2	R2324
P-F	5905	A734 RESISTOR, FIXED, FILM: 47,500 OHM ±1%, 1/2 WATT; RN70B4752F (81349)	EA	2	*	2	2	*	2	2	13	6	2	R2331,R2334
P-F	5905	A735 RESISTOR, FIXED, FILM: 56,200 OHM ±1%, 1/2 WATT; SAME AS A277	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	2	R2333
P-F	5905-615-7722	A736 RESISTOR, FIXED, FILM: 78,700 OHM ±1%, 1/4 WATT; RN65B7872F (81349)	EA	2	*	2	2	*	2	2	13	6	2	R2312,R2313
P-F	5905-254-7096	A737 RESISTOR, FIXED, COMPOSITION: 82,000 OHM ±5%, 2 WATT; RC42GF823J (81349)	EA	4	2	2	2	*	2	2	19	12	2	R2322,R2323 R2326,R2327

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE / USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F	5905-195-6761	A738 RESISTOR, FIXED, COMPOSITION: 100,000 OHM ±5%, 1/2 WATT; SAME AS A282	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	2	R2330,R2337
P-F	5905-542-8837	A739 RESISTOR, FIXED, FILM: 100,000 OHM ±1%, 1 WATT; RN75B1003F (81349)	EA	1	*	*	2	*	*	*	8	3	2	R2336
P-F	5905	A740 RESISTOR, FIXED, FILM: 294,000 OHM ±1%, 1/4 WATT; MDE294000 (75042)	EA	1	*	*	2	*	*	*	8	3	2	R2319
P-F	5905	A741 RESISTOR, FIXED, FILM: 348,000 OHM ±1%, 1/4 WATT; RN65B3483F (81349)	EA	1	*	*	2	*	*	*	8	3	2	R2317
P-F	5905-577-1867	A742 RESISTOR, FIXED, FILM: 422,000 ±1%, 1/4 WATT; RN65B4323F (81349)	EA	1	*	*	2	*	*	*	8	3	2	R2316
P-F	5905-279-2515	A743 RESISTOR, FIXED, COMPOSITION: 470,000 OHM ±5%, 1/2 WATT; SAME AS A291	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	REF	R2325,R2329
P-F	5905-615-8088	A744 RESISTOR, FIXED, FILM: 619,000 OHM ±1%, 1/4 WATT; RN65B6193F (81349)	EA	1	*	*	2	*	*	*	8	3	2	R2318
P-F	5905	A745 RESISTOR, FIXED, FILM: 845,000 OHM ±1%, 1/4 WATT; RN65B8453F (81349)	EA	2	*	2	2	*	2	2	13	6	2	R2314,R2315
P-F	5905-615-8094	A746 RESISTOR, VARIABLE: 1000 OHM ±20%, 1 WATT; 90 (75378)	EA	2	*	2	2	*	2	2	13	6	2	R2332,R2335
P-F	5935-063-5789	A747 SOCKET, ELECTRON TUBE: SAME AS A475	EA	3	REF	REF	REF	REF	REF	REF	REF	REF	2	XV2301,XV2302, XV2309
P-F	5935-260-0516	A748 SOCKET, ELECTORN, TUBE: SAME AS A476	EA	4	REF	REF	REF	REF	REF	REF	REF	REF	2	XV2304,XV2305 XC2306,XV2308
P-F	5930-577-8617	A749 SWITCH, ROTARY: 3 SEC, 6 THROWS; 259-9943-00 (13499)	EA	1	*	2	2	*	2	2	12	5	2	S2301
P-F	5950-655-0245	A750 TRANSFORMER, POWER, STEP-DOWN: PRIM 115V, 50-60 HERTZ; A8371 (70674)	EA	1	*	*	2	*	*	*	8	3	1	T2302
P-F	5950-655-0242	A751 TRANSFORMER, POWER, STEP-DOWN: 115V, 50-60 HERTZ; A8369 (70674)	EA	2	*	2	2	*	2	2	13	6	1	T2303,T2306
P-F	5950-577-9084	A752 TRANSFORMER, POWER, STEP-UP: 115V, 50-60 HERTZ; A8346 (70674)	EA	1	*	*	2	*	*	*	8	3	1	T2304
P-F	5950-526-0389	A753 TRANSFORMER, POWER, STEP-UP: 115V, 50-60 HERTZ; A8613 (70674)	EA	1	*	*	2	*	*	*	8	3	1	T2305
P-F	5950-655-0246	A754 TRANSFORMER, POWER, STEP-UP: 115V, 50-60 HERTZ; A8370 (70674)	EA	1	*	*	2	*	*	*	8	3	1	T2301

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION / REFERENCE NUMBER & MFR. CODE / USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
		GROUP 10 TRANSFORMER ASSEMBLY TF-425/FRT-51 (AUTOMATIC CONTROL, LINE VOLTAGE)												
P-F	5910-686-2375	A755 CAPACITOR, FIXED, ELECTROLYTIC: 12PF, 150VDCW; 29F526G4 (24455)	EA	2	*	2	2	*	2	2	13	6	4	C9504,C9505
P-F	5910-649-4254	A756 CAPACITOR, FIXED, ELECTROLYTIC: 1.3UF, 150VDC; 29F477 (24455)	EA	2	*	2	2	*	2	2	13	6	4	C9502,C9503
P-F	5935-665-8347	A757 CONNECTOR, PLUG, ELECTRICAL: 8 FEMALE CONT; 26-4501-88 (02660)	EA	1	*	*	2	*	*	*	8	3	6	P9502
P-F	5935-149-5438	A758 CONNECTOR, RECEPTACLE, ELECTRICAL: 4 MALE CONT; SAME AS A503	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	6	J9501
P-F	5935	A759 CONNECTOR, RECEPTACLE, ELECTRICAL: 8 MALE CONT; 26-4401-8P (02660)	EA	1	*	*	2	*	*	*	8	3	5	J9502
P-O	5960	A760 ELECTRON TUBE: OB2WA (81349)	EA	2	2	4	7	2	2	4	352	200	5	V9501,V9502
P-F	5945-685-8604	A761 RELAY, ARMATURE: 28VDC, 0.5AMP; AYLZV4888S (13534)	EA	1	*	*	2	*	*	*	8	3	5	K9501
P-F	5905-253-1213	A762 RESISTOR, FIXED, COMPOSITION: 68 OHM ±10%, 2 WATT; RC42GF680K (81349)	EA	1	*	*	2	*	*	*	8	3	4	R9503
P-F	5905-195-6806	A763 RESISTOR, FIXED, COMPOSITION: 1000 OHM ±5%, 1/2 WATT; SAME AS A242	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	4	R9508
P-F	5905-120-0487	A764 RESISTOR, FIXED, COMPOSITION: 33,000 OHM ±10%, 1 WATT; SAME AS A270	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	4	R9504,R9505
P-F	5905-295-4082	A765 RESISTOR, FIXED, WIRE WOUND: 5000 OHM ±5%, 25 WATT; SAME AS A731	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	4	R9506,R9507
P-F	5905-264-7368	A766 RESISTOR, VARIABLE, WIRE WOUND: 250 OHM ±10%, 25 WATT; RP101PD251KK (81349)	EA	1	*	*	2	*	*	*	8	3	6	R9502
P-F	5905-655-3787	A767 RESISTOR, VARIABLE, COMPOSITION: 100,000 OHMS ±20%, 2 WATT; RV4NAISD104B (81349)	EA	1	*	*	2	*	*	*	8	3	6	R9501
P-F	5961-572-4526	A768 SEMICONDUCTOR DEVICE, DIODE: 1N540 (24455)	EA	2	*	2	2	*	2	2	13	6	4	CR9501,CR9502
P-O	5960	A769 SHIELD, ELECTRON TUBE: ACCOM6AQ5; 541-6552-003 (13499)	EA	2	2	2	2	2	2	2	33	20	5	E9501,E9502
P-F	5935-260-0516	A770 SOCKET, ELECTRON TUBE: SAME AS A476	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	4	XR9501,XV9502
P-F	5935-129-9358	A771 SOCKET, ELECTRON TUBE: OCTAL TYPE; TS101P02 (81350)	EA	1	*	*	2	*	*	*	8	3	4	XK9501
P-F	5930	A772 SWITCH, TOGGLE: SPDT; ST42D (81350)	EA	1	*	*	2	*	*	*	8	3	6	S9501
P-F	5950-655-0248	A773 TRANSFORMER, POWER, ISOLATION: 115VAC 50-60 HERTZ; A9624 (70674)	EA	1	*	*	2	*	*	*	8	3	6	T9501
P-F	5950	A774 TRANSFORMER, POWER, STEP-DOWN: 115VAC, 50-60 HERTZ; A9625 (70674)	EA	1	*	*	2	*	*	*	8	3	6	T9502
P-F	5950-683-7106	A775 TRANSFORMER, VARIABLE, POWER: 230VAC, 50-60 HERTZ; W5HD8CKS (24655)	EA	1	*	*	2	*	*	*	8	3	6	T9503
P-F	6625-820-4308	A776 VOLTMETER, PANEL TYPE: 0 TO 150VAC LEFT TO RIGHT; 1524 (65092)	EA	1	*	*	2	*	*	2	10	4	6	M9501

SECTION II. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE / USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
		GROUP 11 TRANSFORMER ASSEMBLY TF-451 [illegible]												
P-F	5935-283-4837	A777 CONNECTOR, RECEPTACLE, ELECTRICAL: 19 MALE CONT; AN3102A-22-14P (81349)	EA	1	*	*		*	*	*	2	4	31	J9601
P-F	5970	A778 INSULATOR, STANDOFF, CERAMIC: 1/2 IN LG x 3/8 IN DIA; E-1706 (70371)	EA	1	*			*			12	6	30	E9601
P-F	5950-752-4956	A779 TRANSFORMER AF: 2 3/8 IN H x 1 5/8 IN LG x 1 5/8 IN W; 123A (70674)	EA	1	*			*	*		1	6	30	T9601,T9602

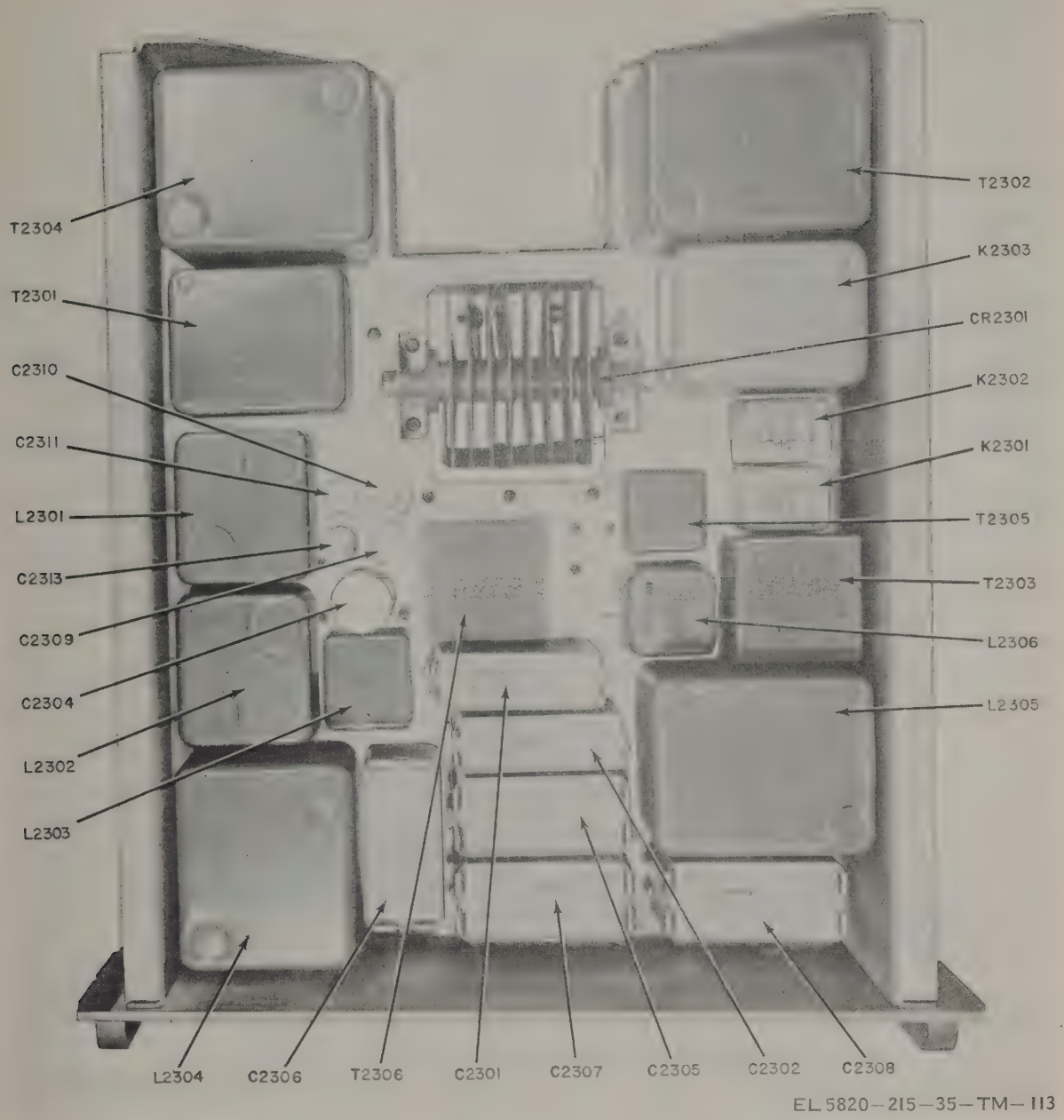

Figure 1. Power supply, top view, location of components.

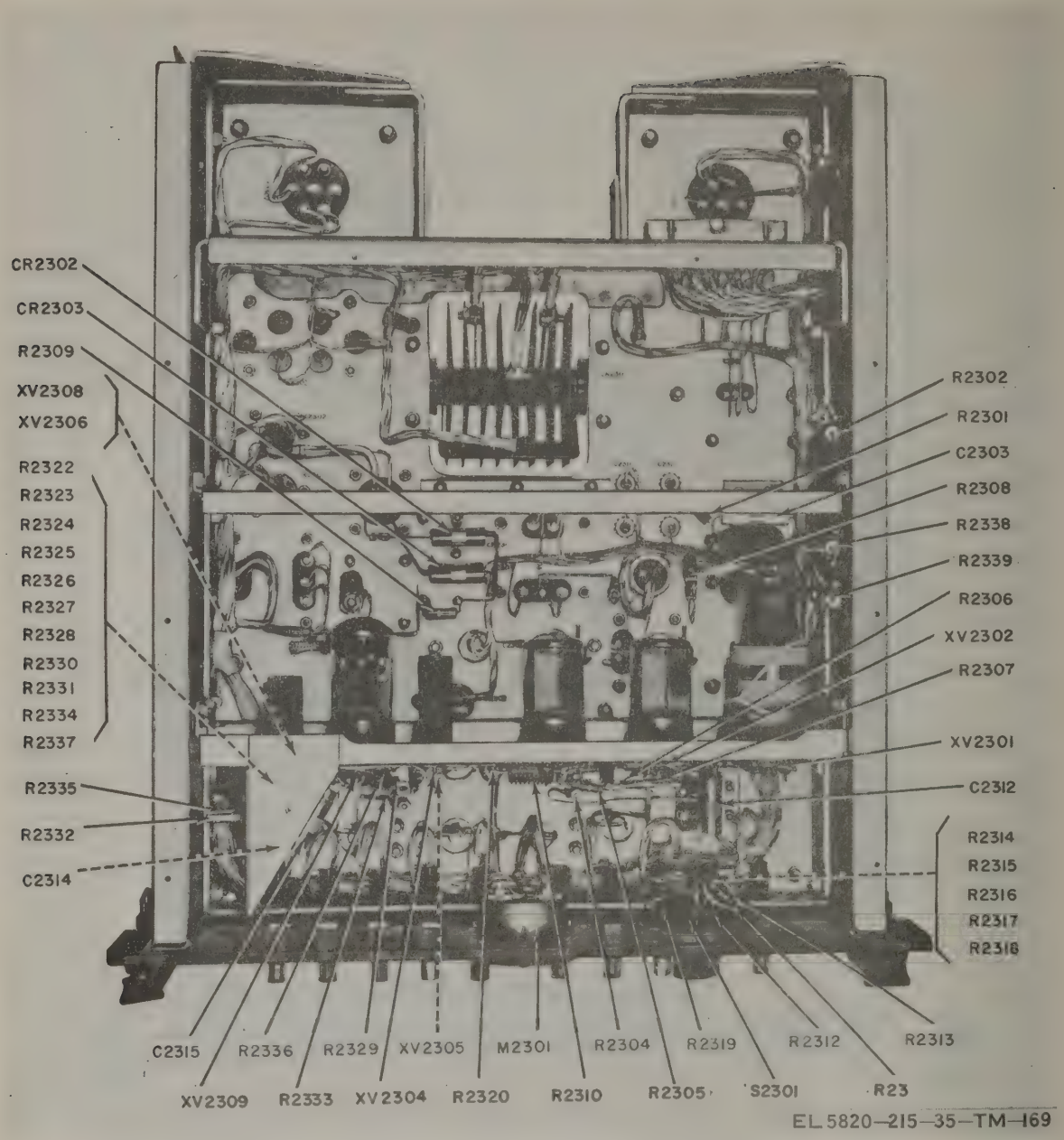

Figure 2. Power supply, bottom view, location of components.

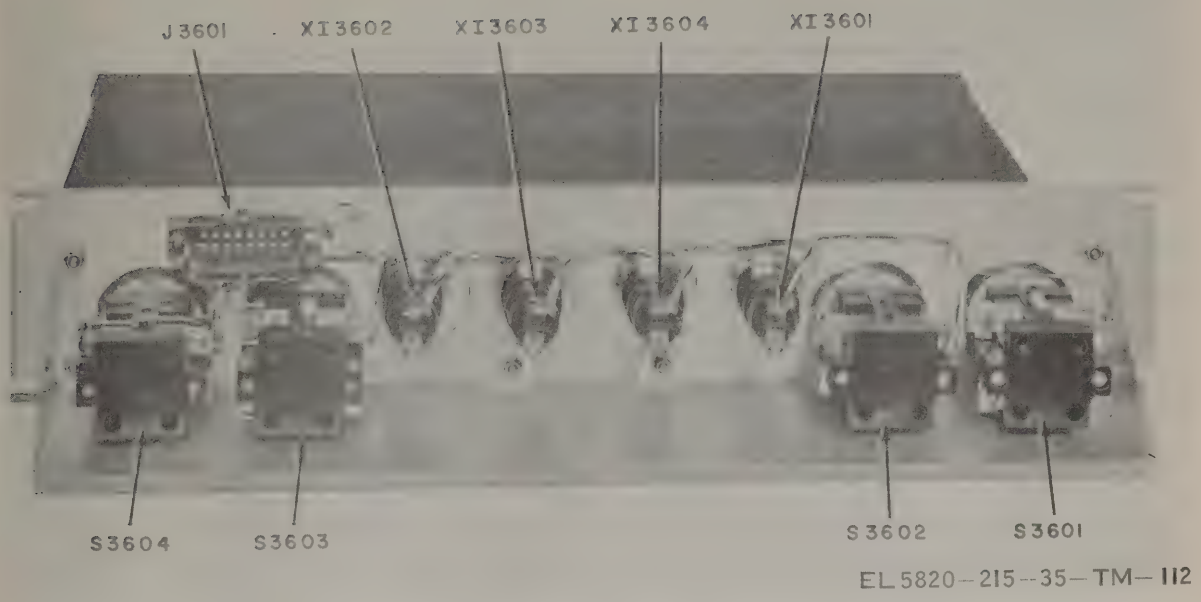

Figure 3. Power supply, control panel, rear view.

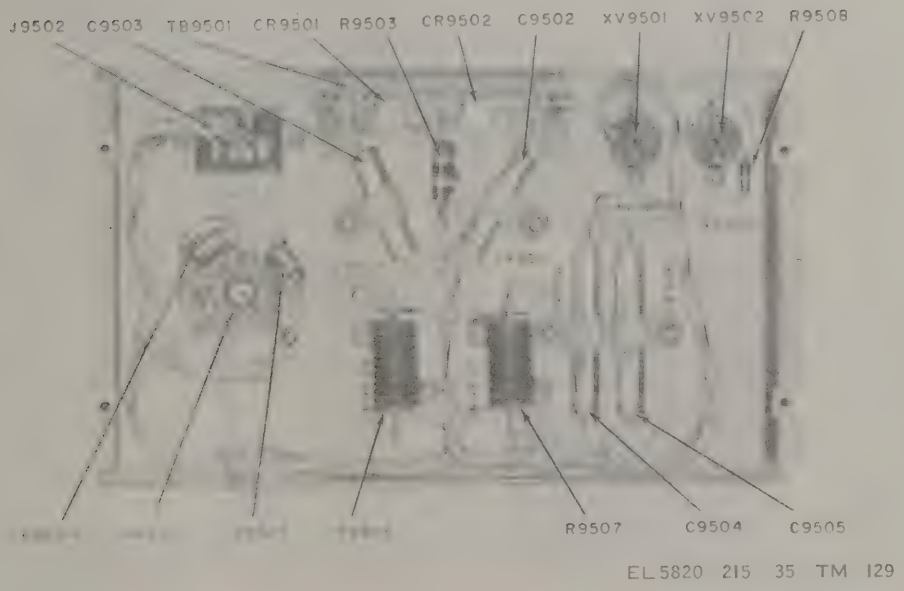

Figure 4. Automatic line voltage control, bottom view of control subchassis.

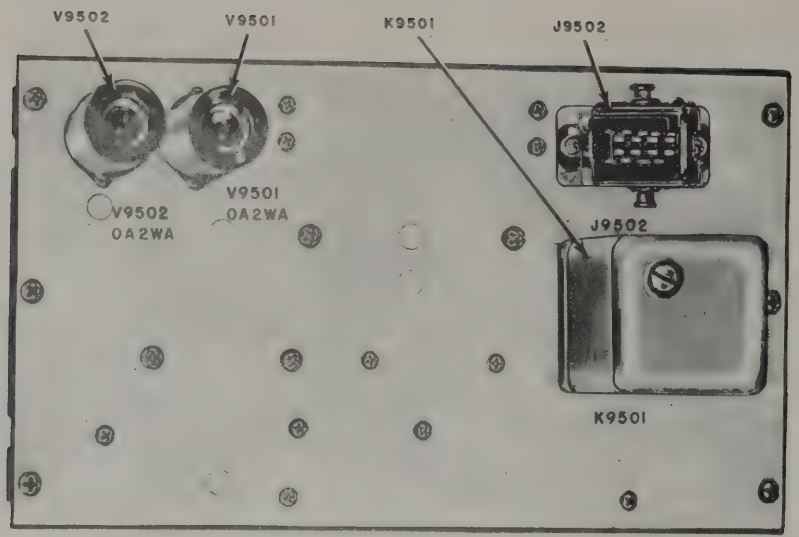

Figure 5. Automatic line voltage control, top view of control subchassis.

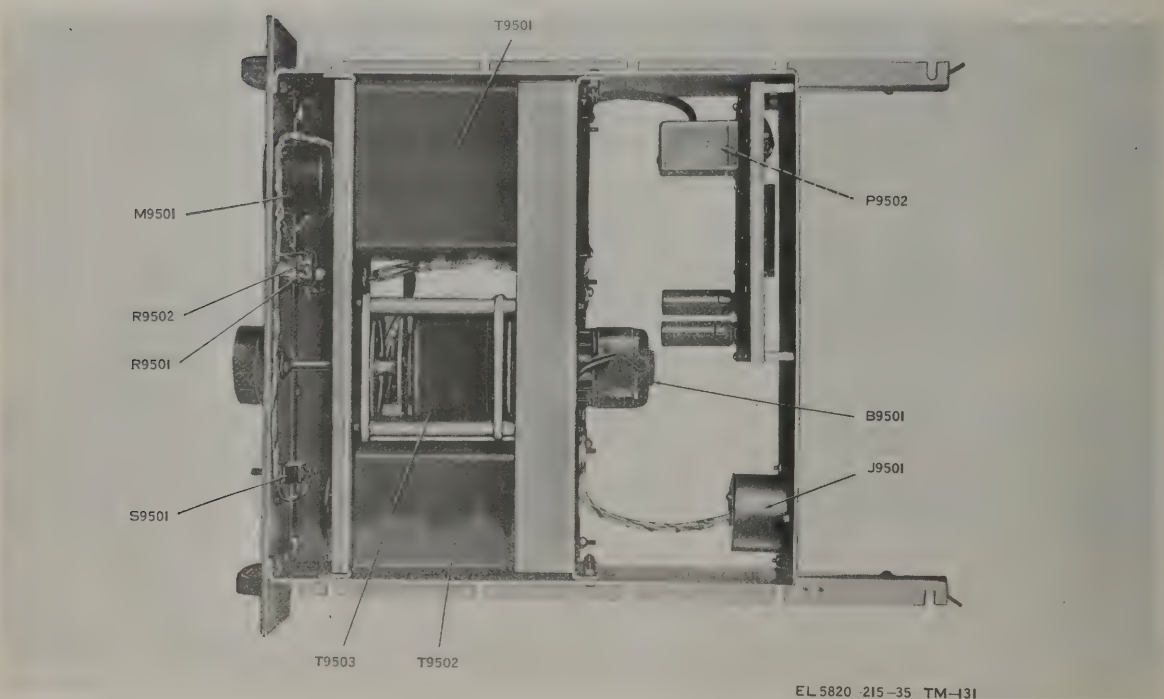

Figure 6. Automatic line voltage control panel, bottom view.

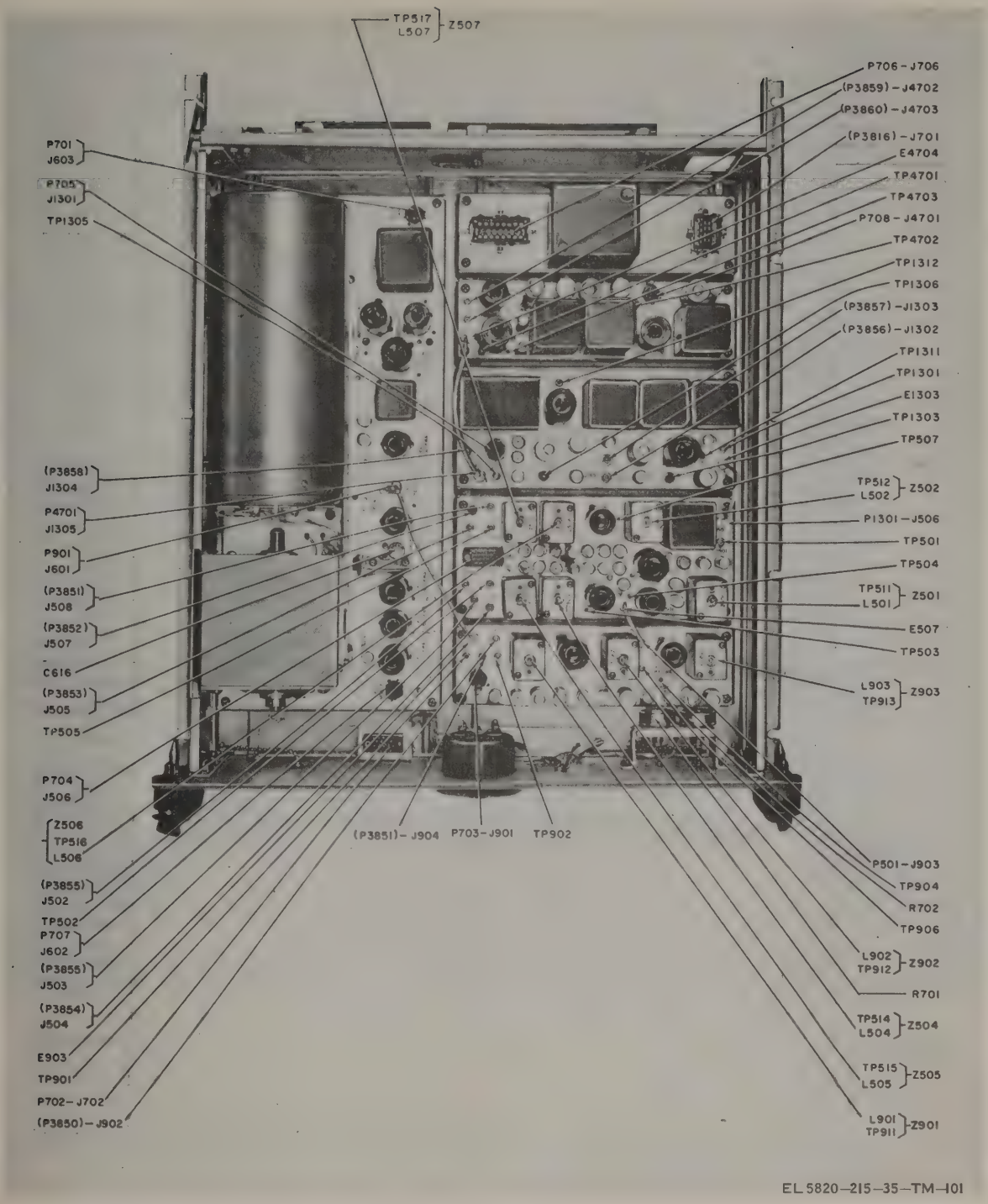

Figure 7. Frequency standard, top view showing test points and plug and jack locations.

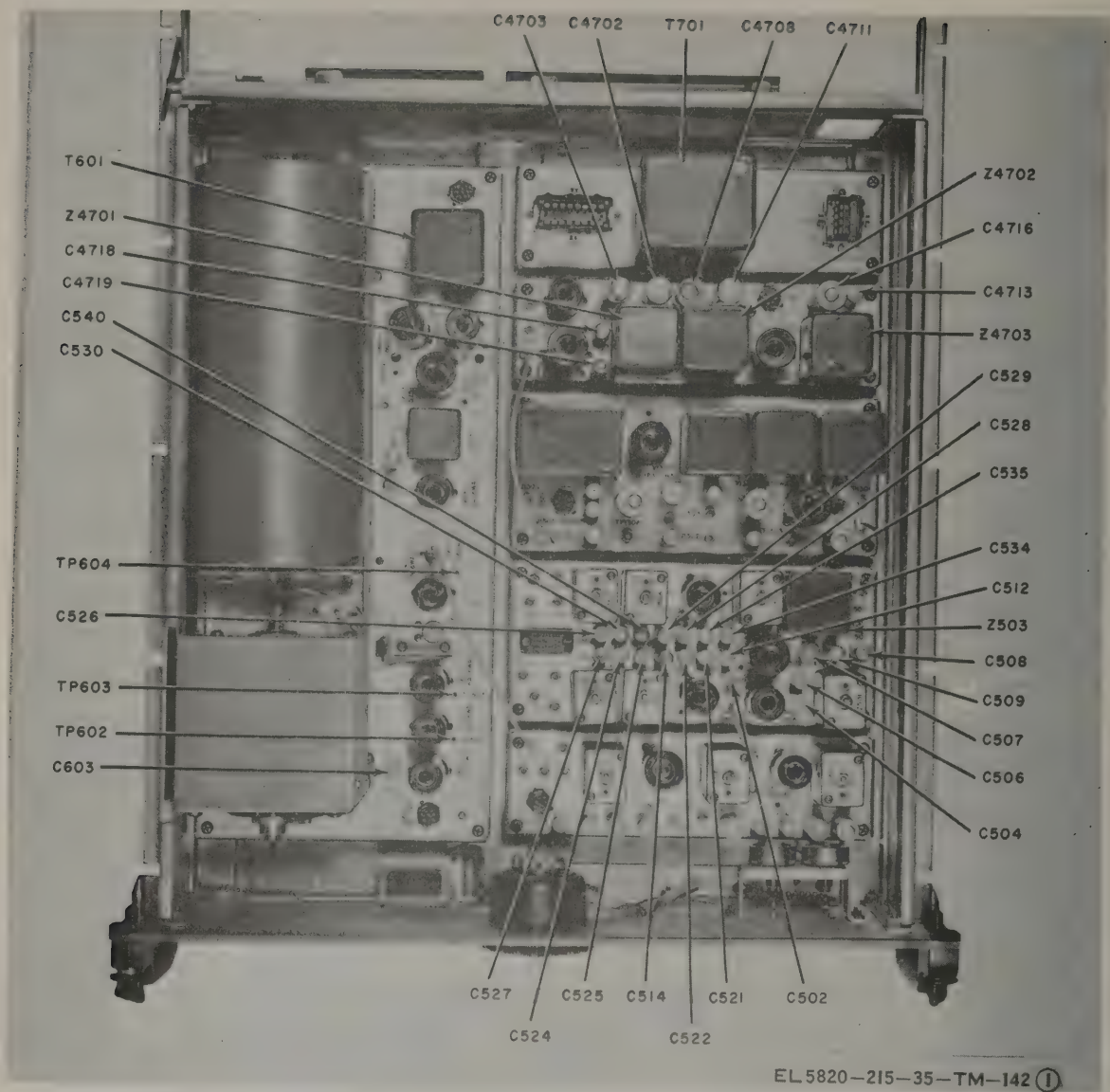

Figure 8(1). Frequency standard, top view showing capacitors (part 1 of 2).

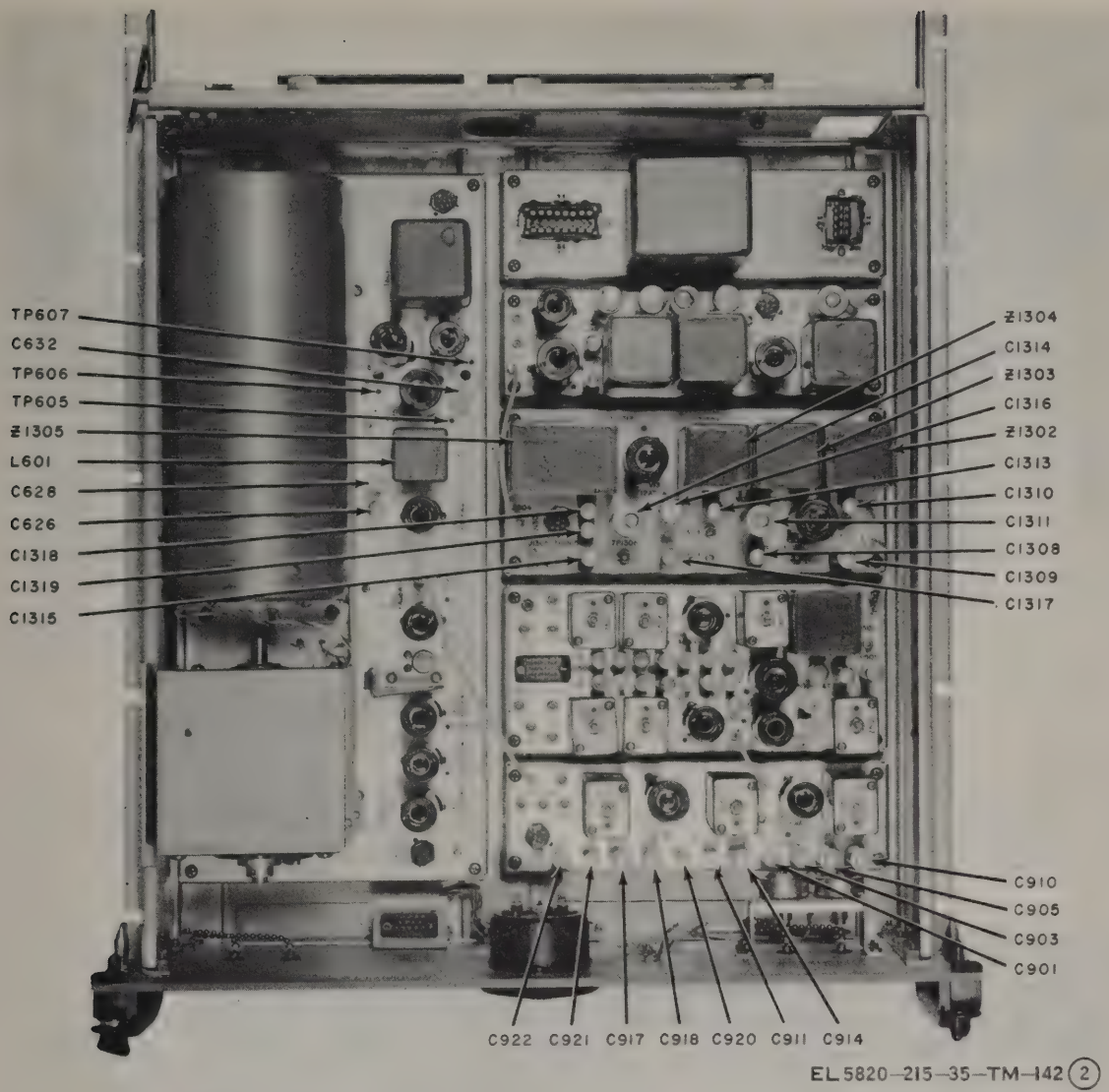

Figure 8(2). Frequency standard, top view showing capacitors (part 2 of 2).

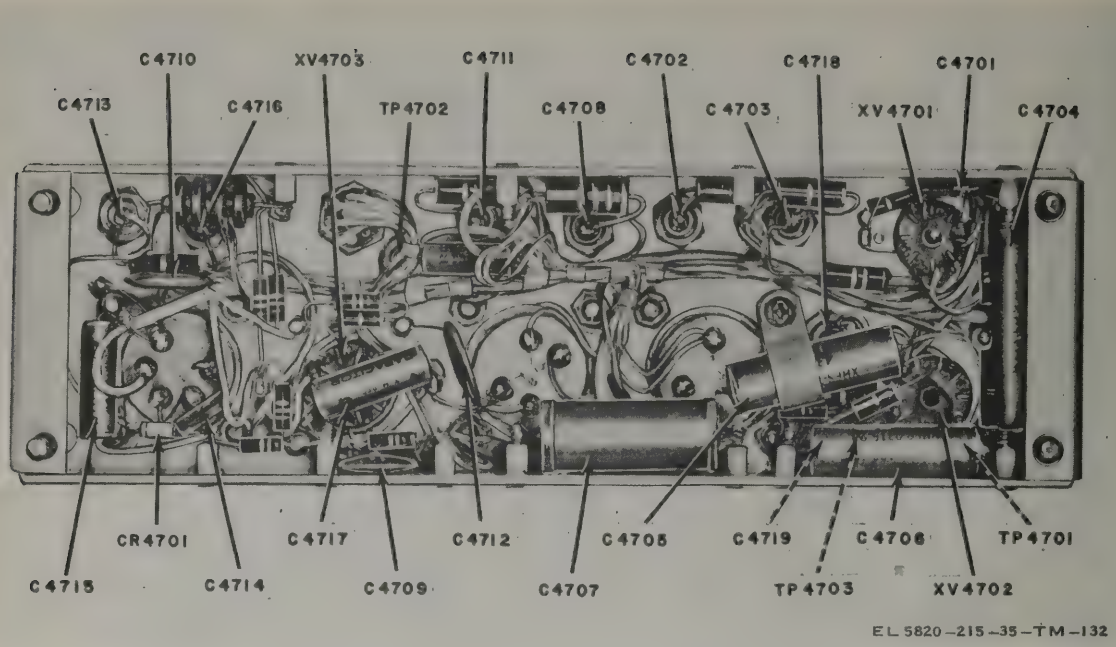

Figure 9. 4.5 KHz generator, bottom view showing capacitors.

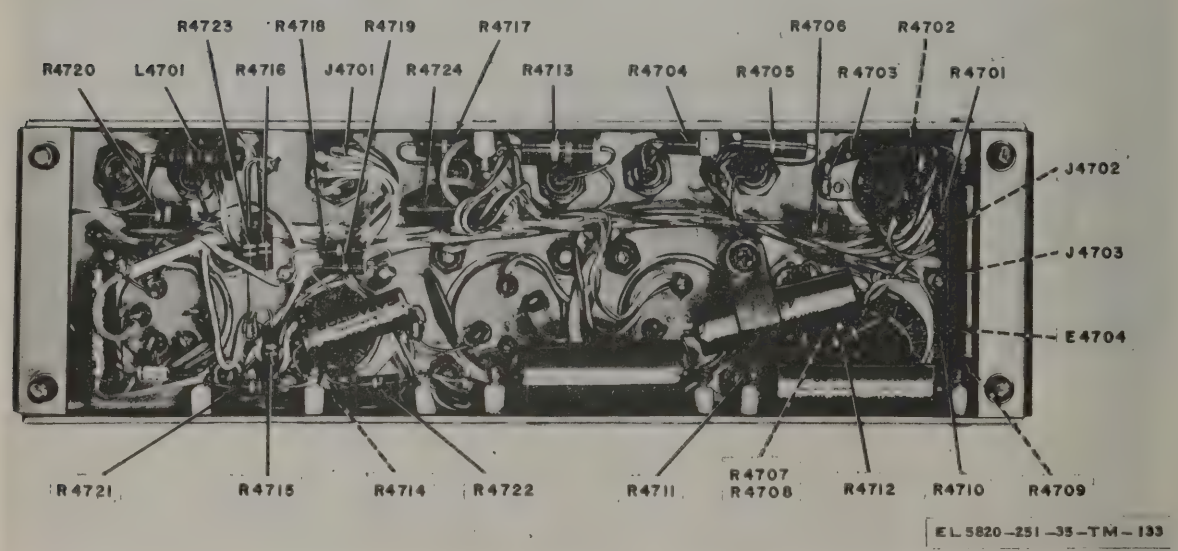

Figure 10. 4.5 KHz generator, bottom view showing resistors.

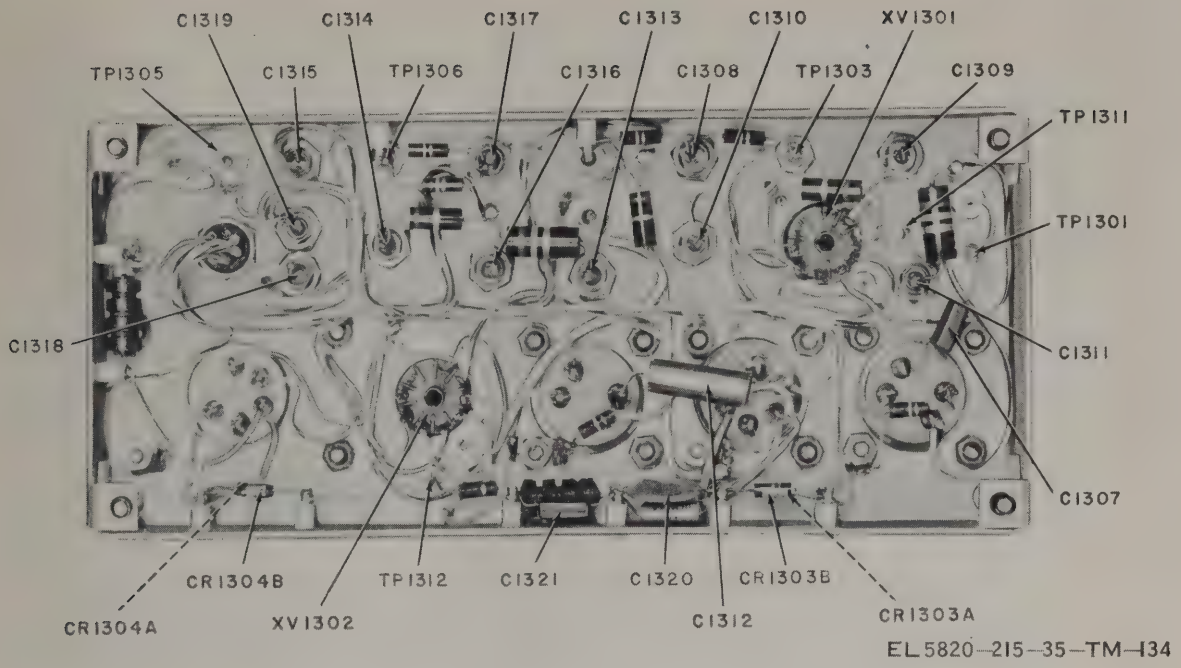

Figure 11. 25 to 1-KHz divider, bottom view showing capacitors.

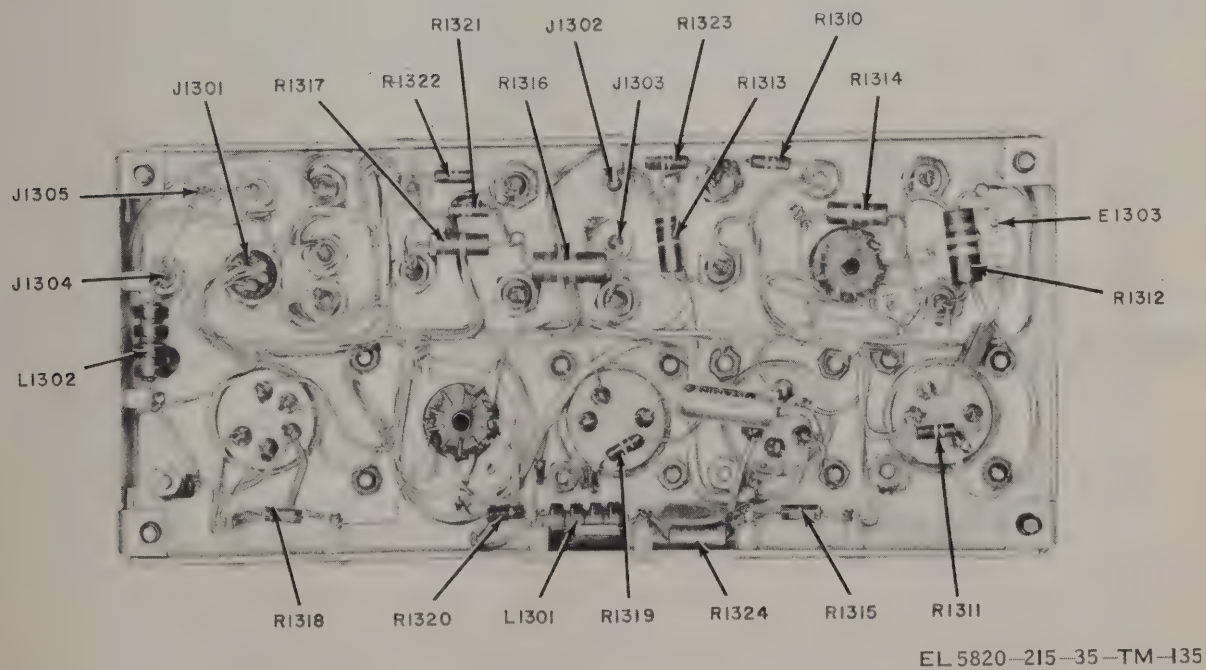

Figure 12. 25 to 1-KHz divider, bottom view showing resistors.

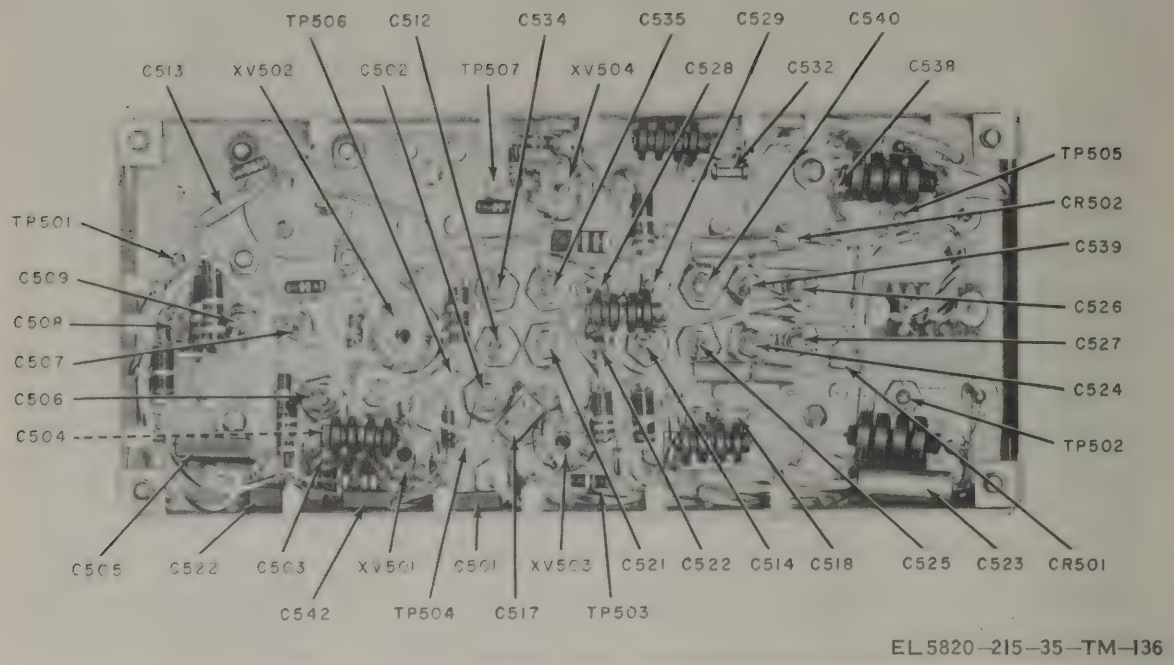

Figure 13. 100 and 250 KHz generator, bottom view showing capacitors.

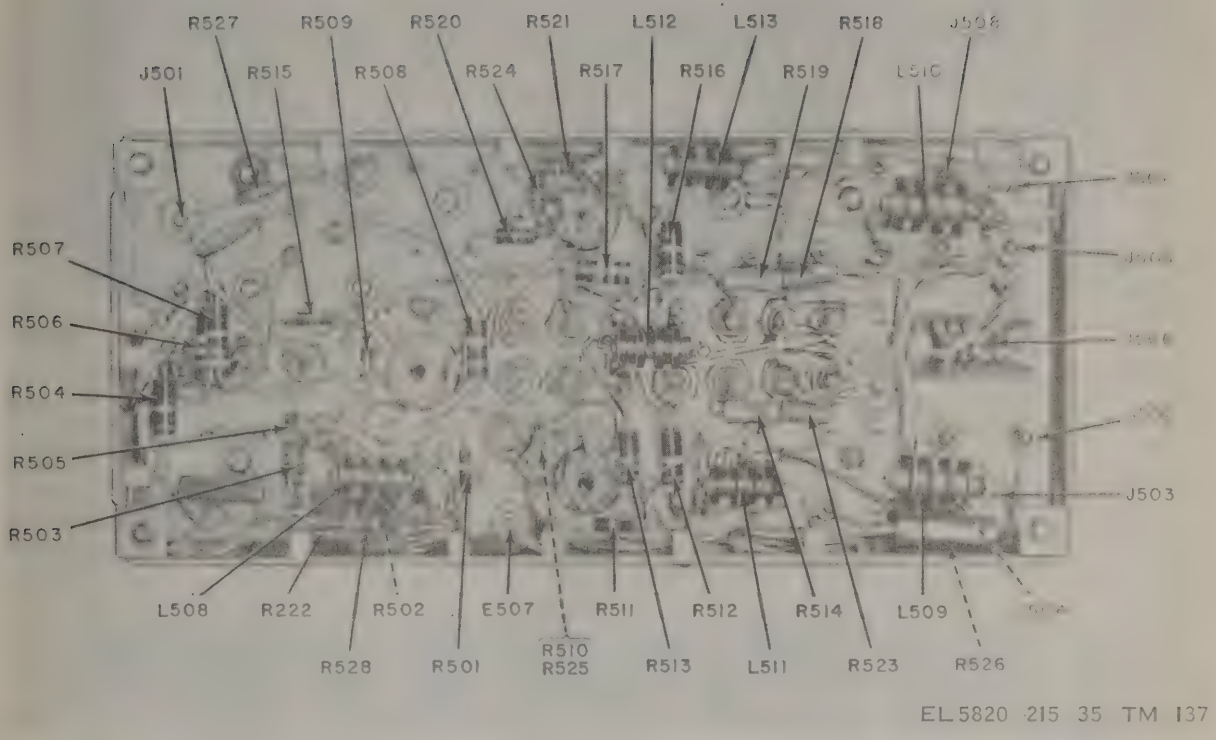

Figure 14. 100 and 250 KHz generator, bottom view showing resistors.

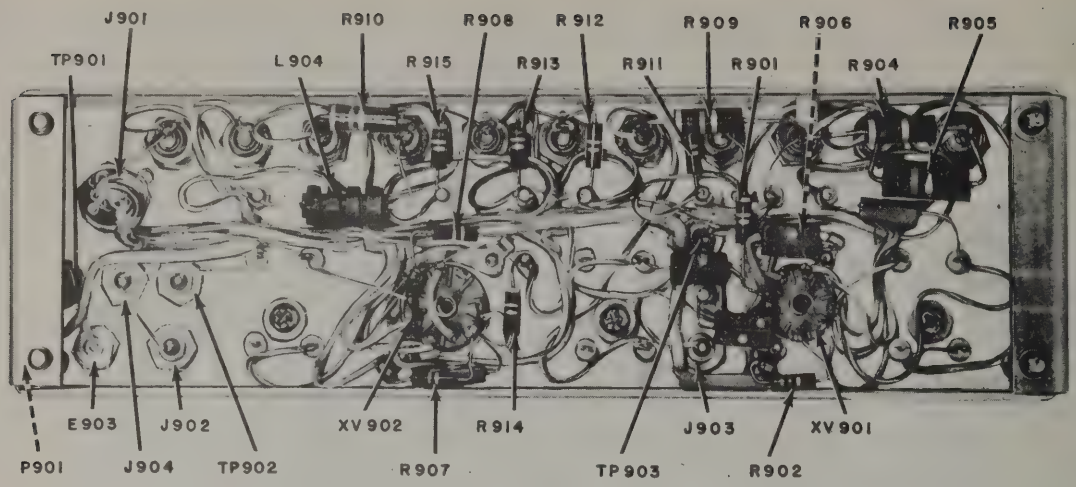

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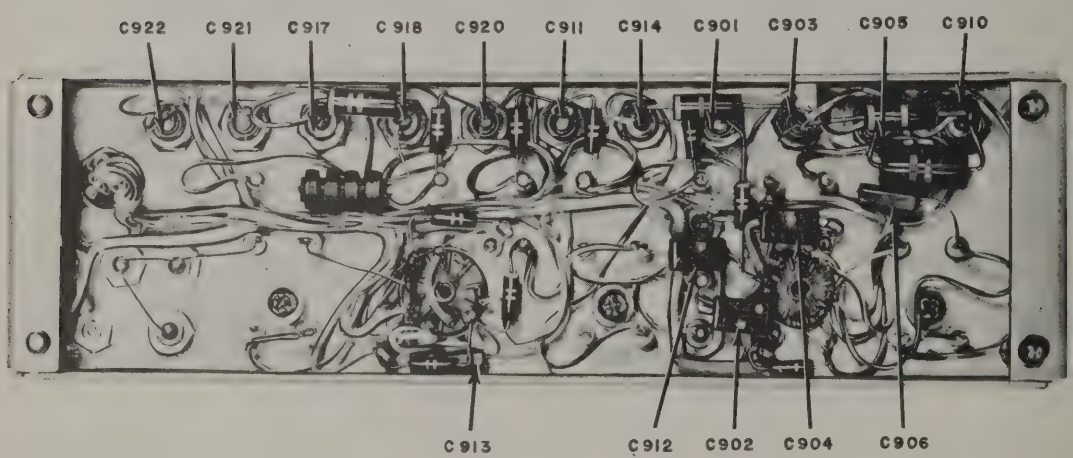
Figure 15. 100 KHz to 1 MHz divider, bottom view showing resistors.



EL 5820-215-35-TM-139

Figure 16. 100 KHz to 1 MHz divider, bottom view showing capacitors.

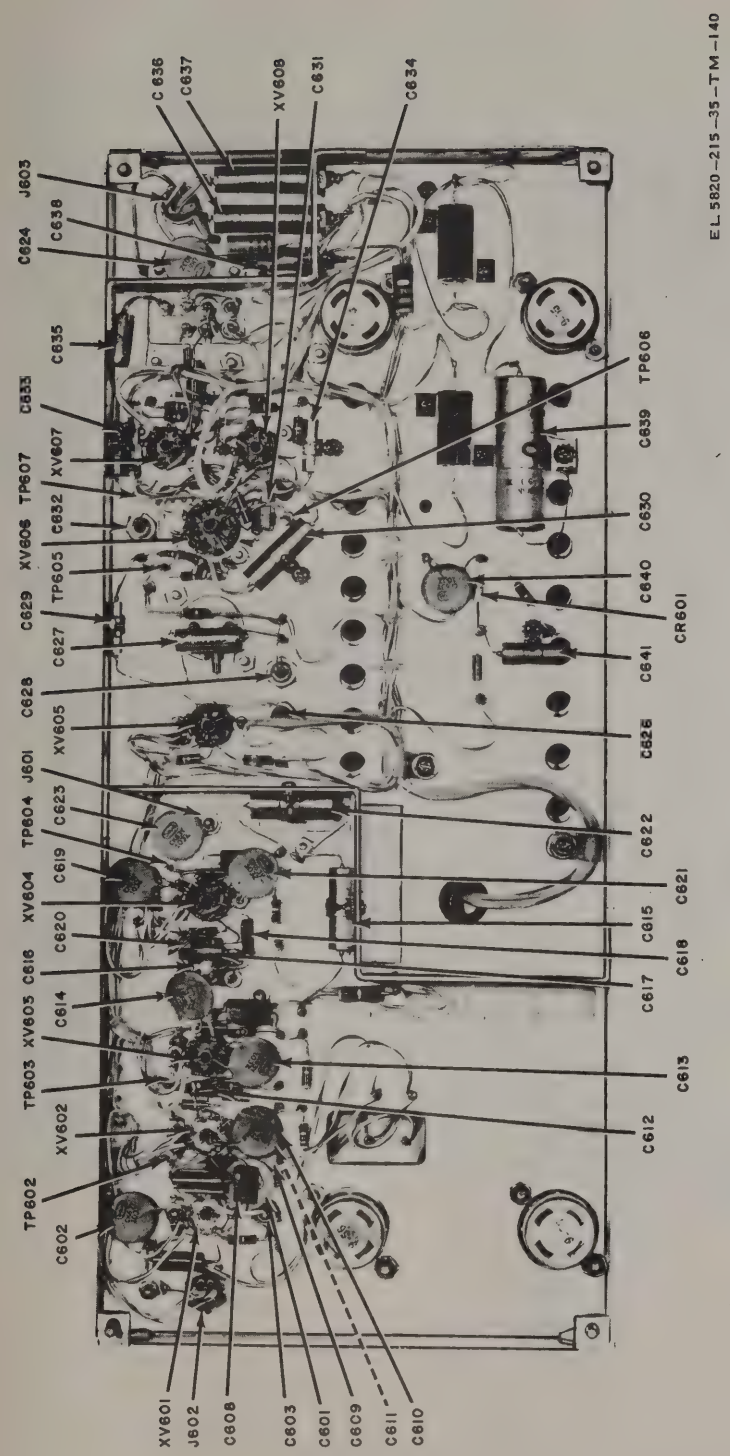


Figure 17. 1 MHz crystal oscillator and oven control subchassis, bottom view showing capacitors.

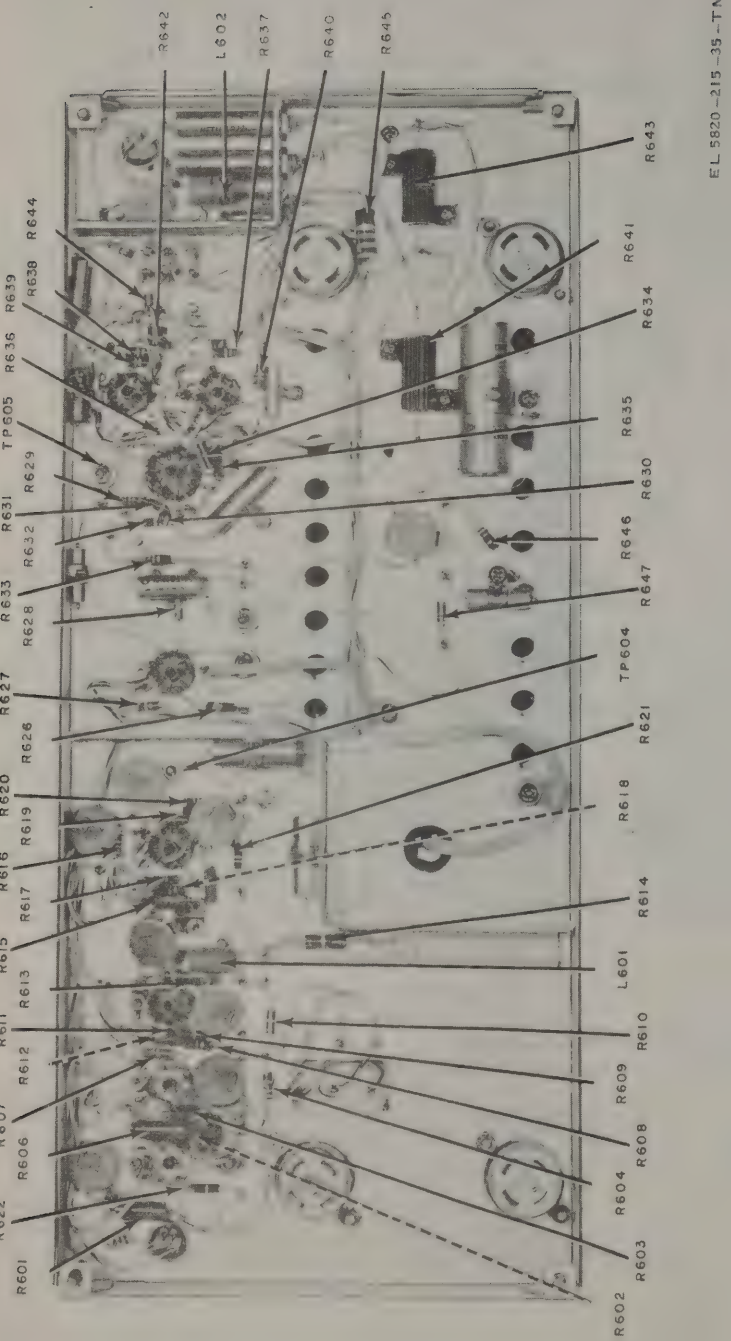


Figure 18. 1 MHz crystal oscillator and oven control subchassis, bottom view showing resistors.

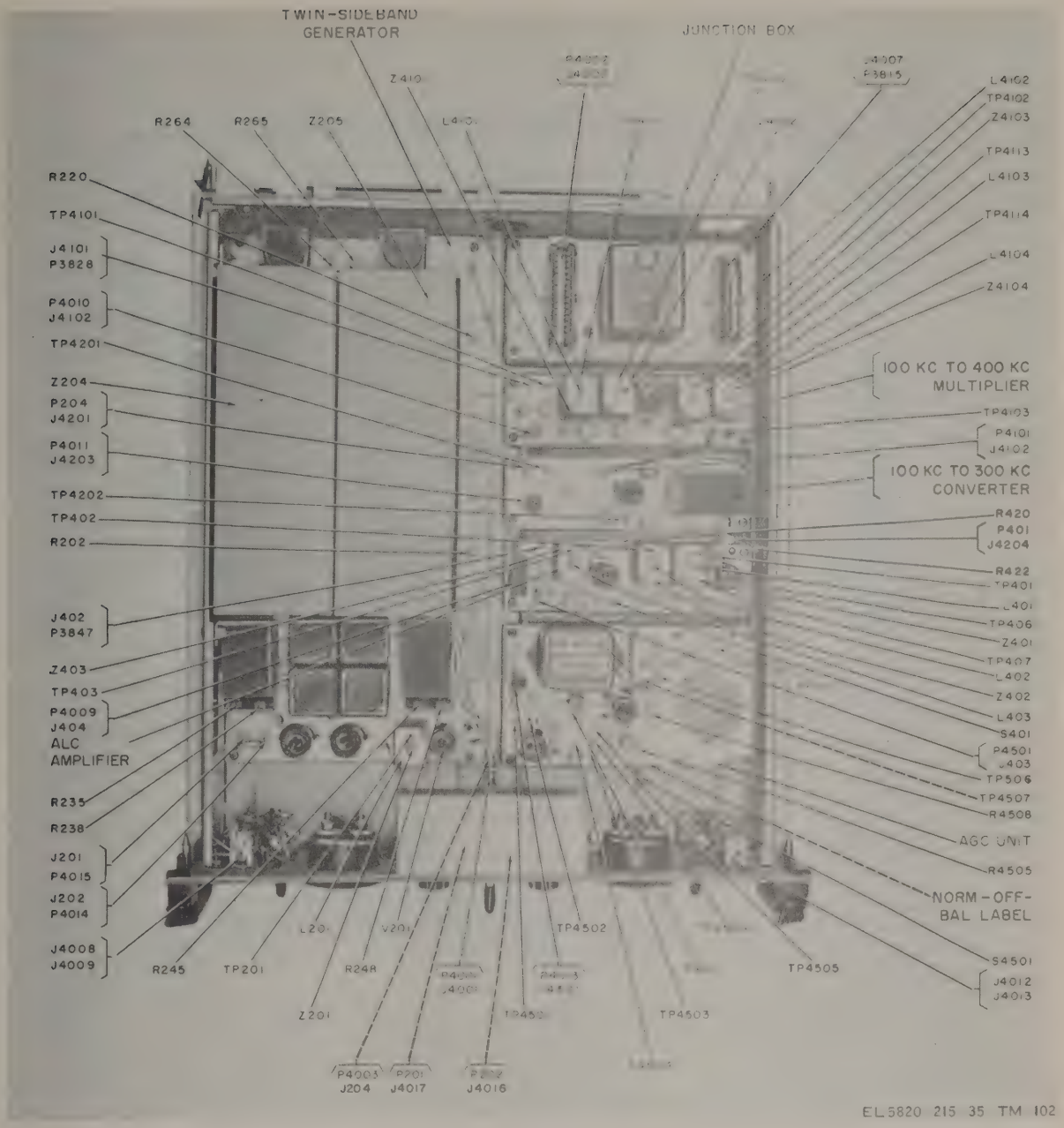


Figure 19. TSB modulator, top view.

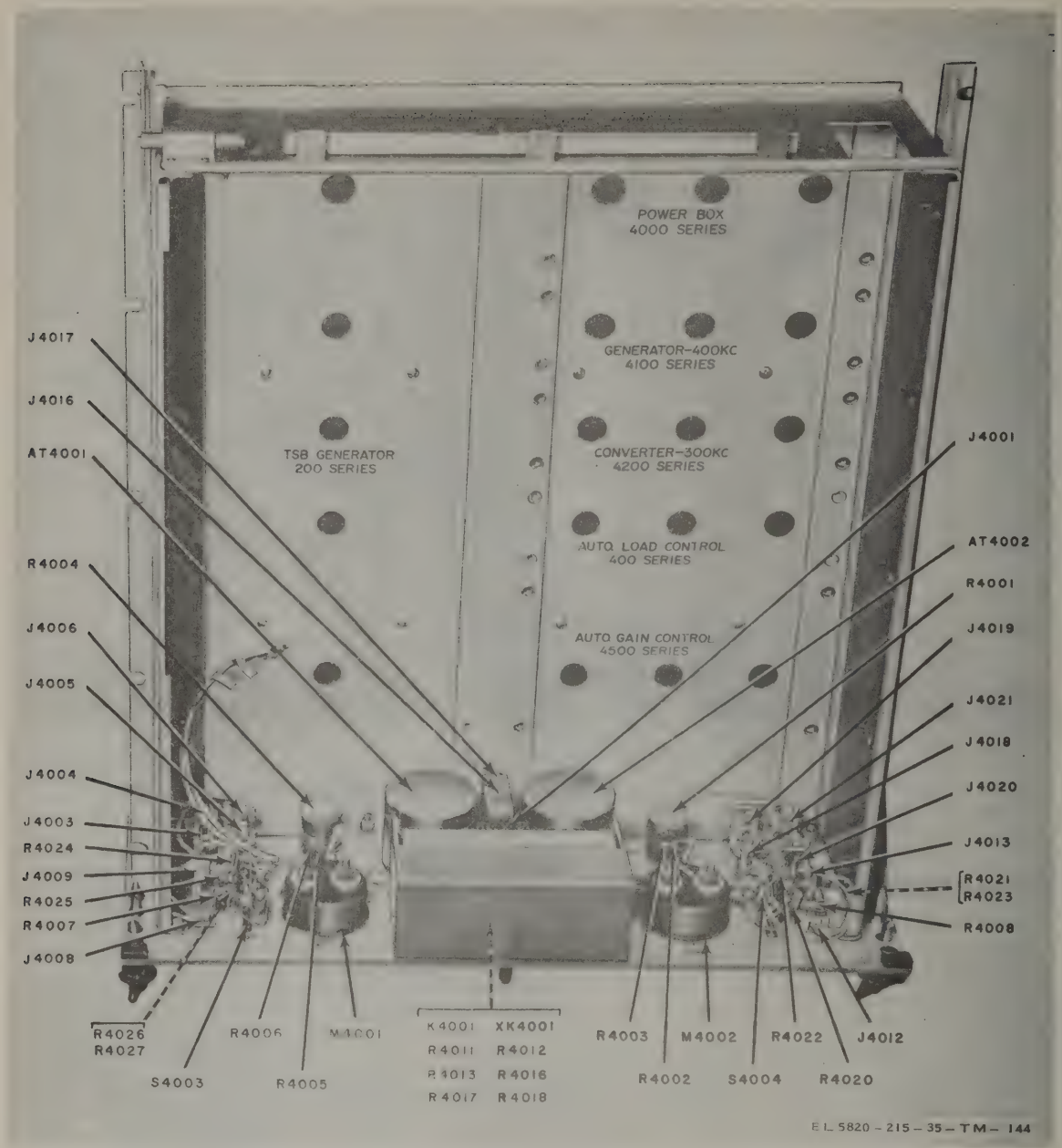


Figure 20. TSB modulator, front panel, rear view.

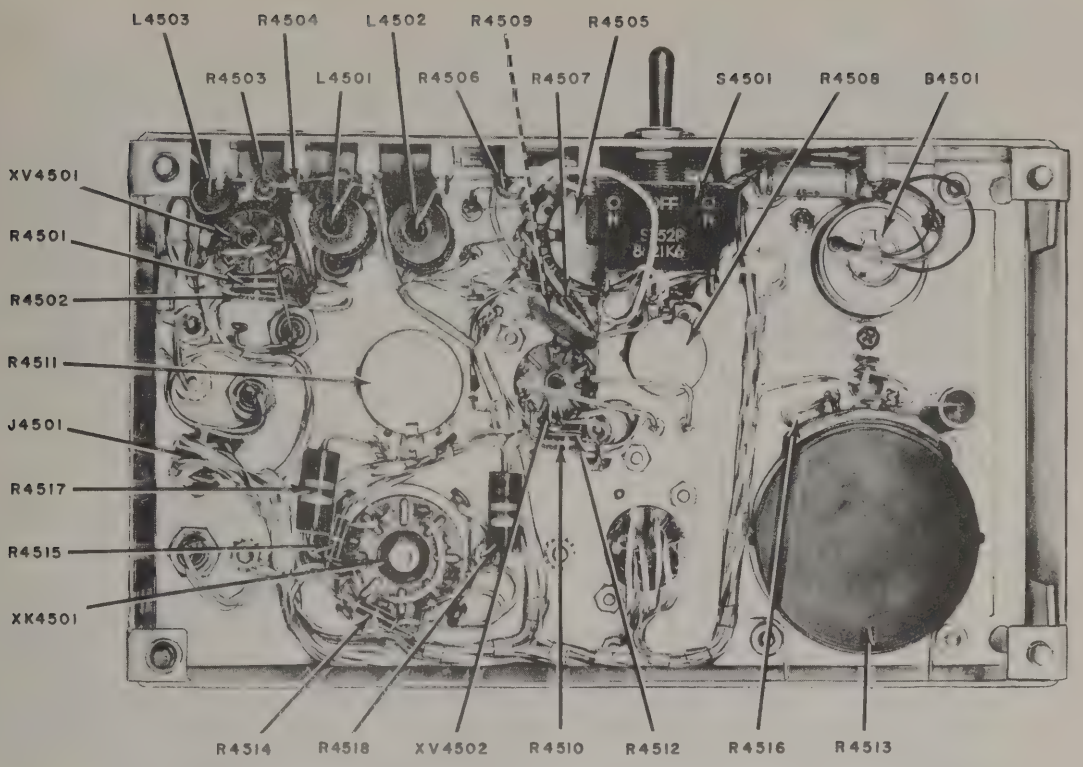


Figure 21. TSB modulator, AGC unit, bottom view showing resistors.

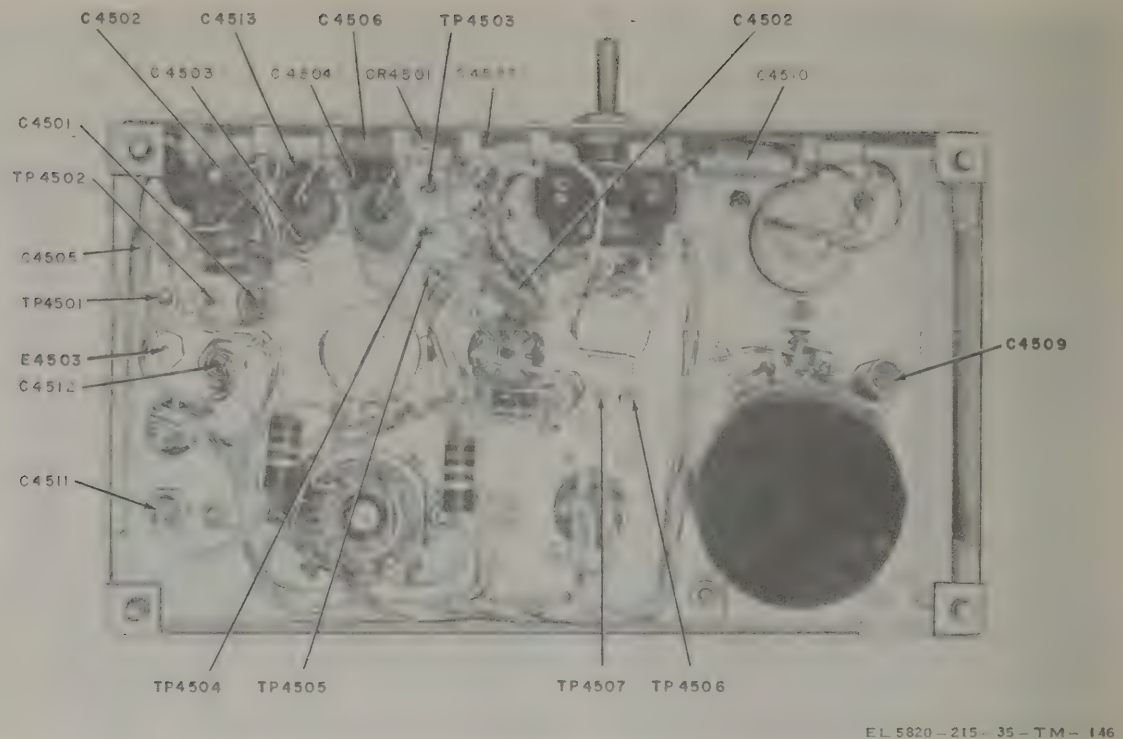


Figure 22. TSB modulator, AGC unit, bottom view showing capacitors.

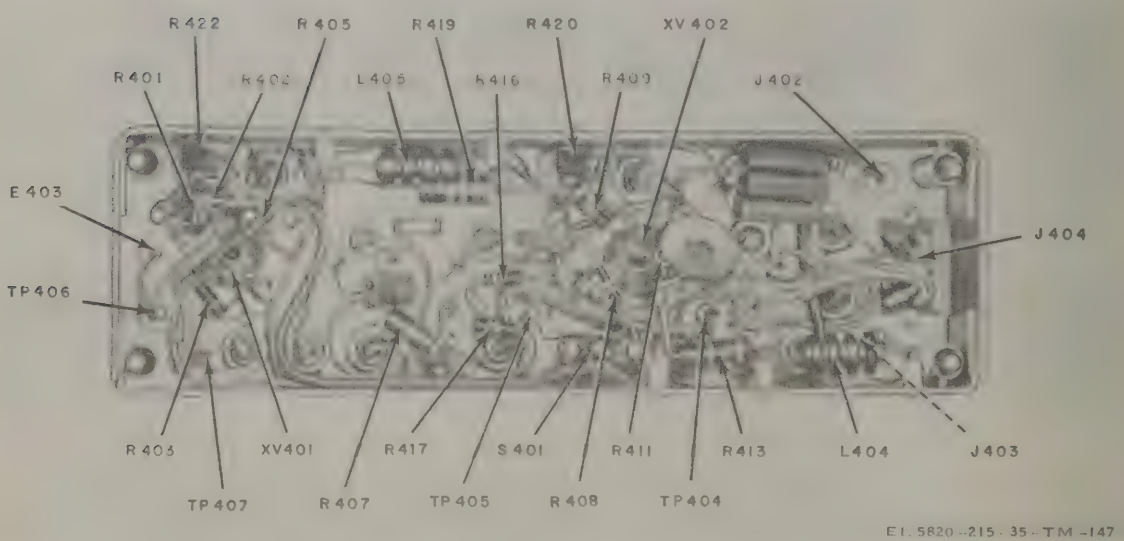


Figure 23. TSB modulator, ALC chassis, bottom view showing resistors.

Figure 24. TSB modulator, ALC chassis, bottom view showing capacitors.

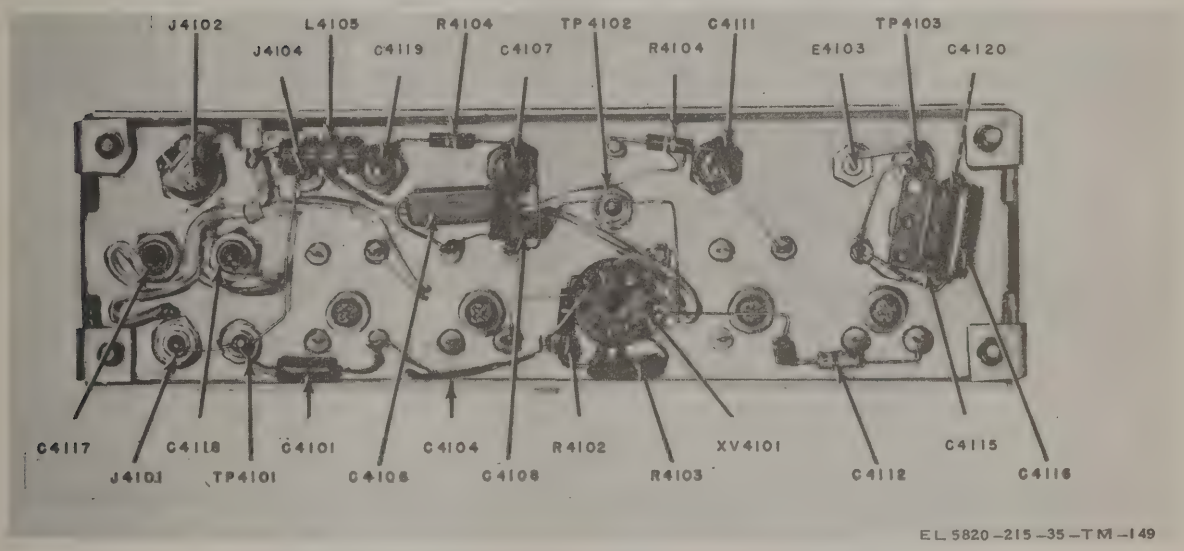


Figure 25. TSB modulator, 100 KHz to 400 KHz multiplier subchassis, bottom view.

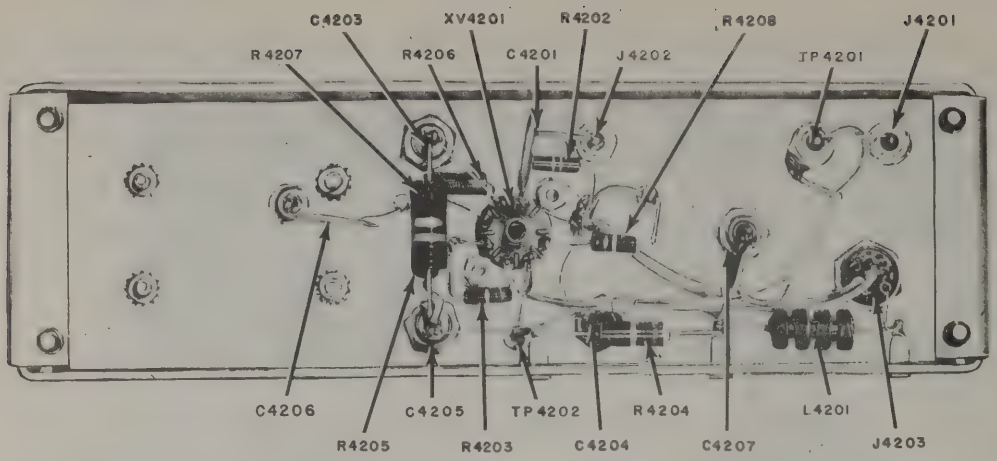


Figure 26. TSB modulator, 300 KHz converter, bottom view.

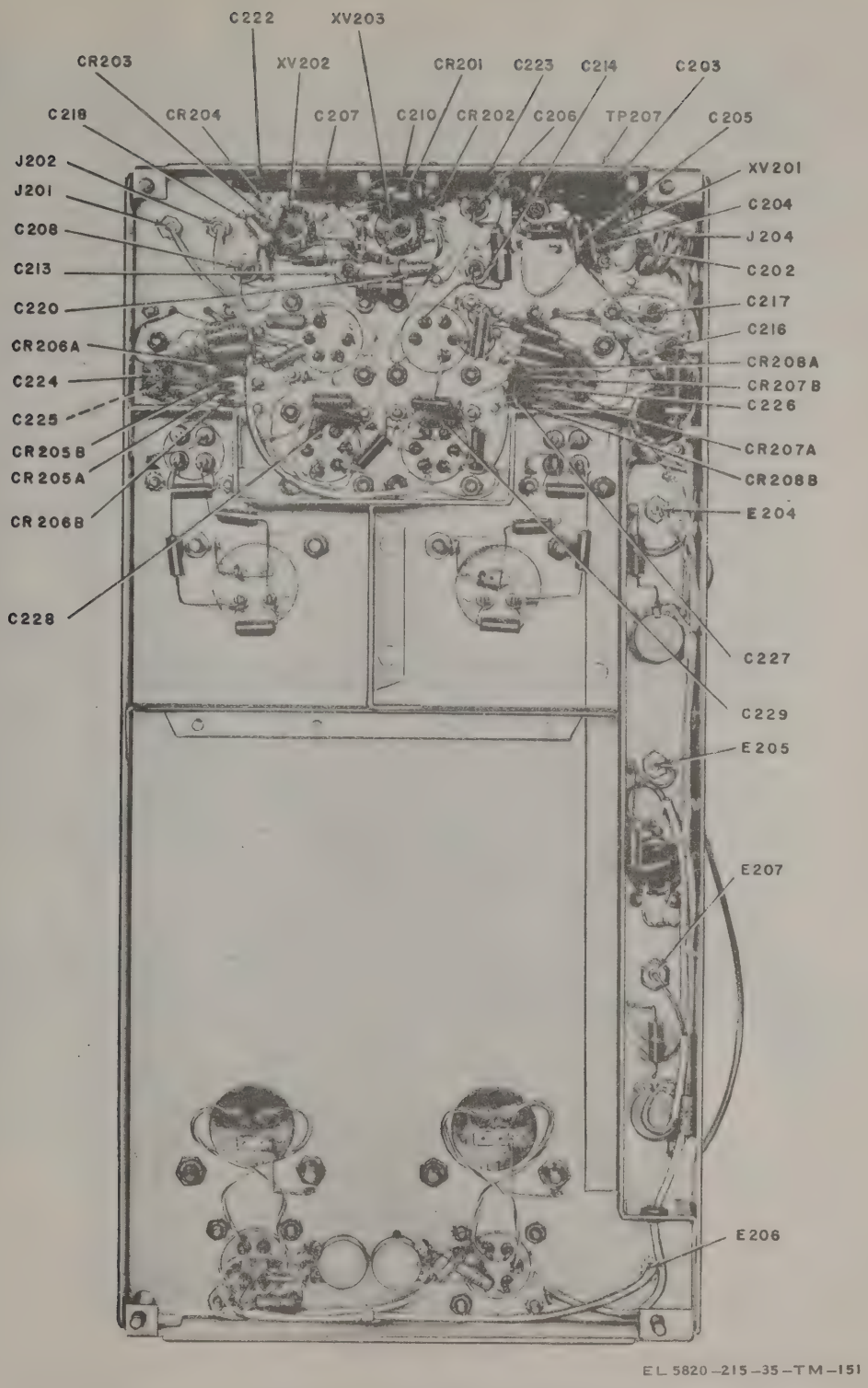


Figure 27. TSB modulator, sideband generator subchassis, bottom view showing capacitors.

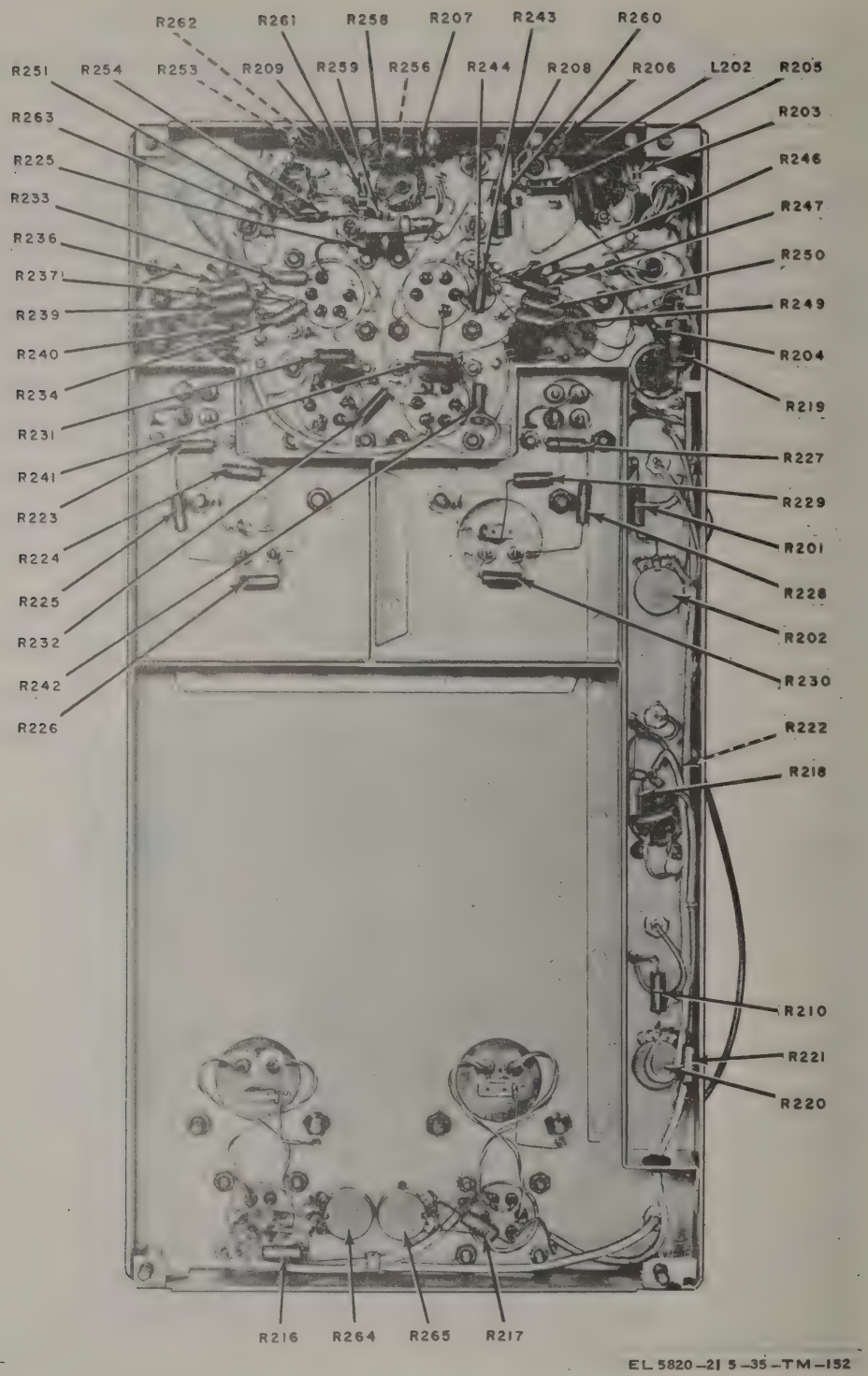


Figure 28. TSB modulator, sideband generator subchassis, bottom view showing resistors.

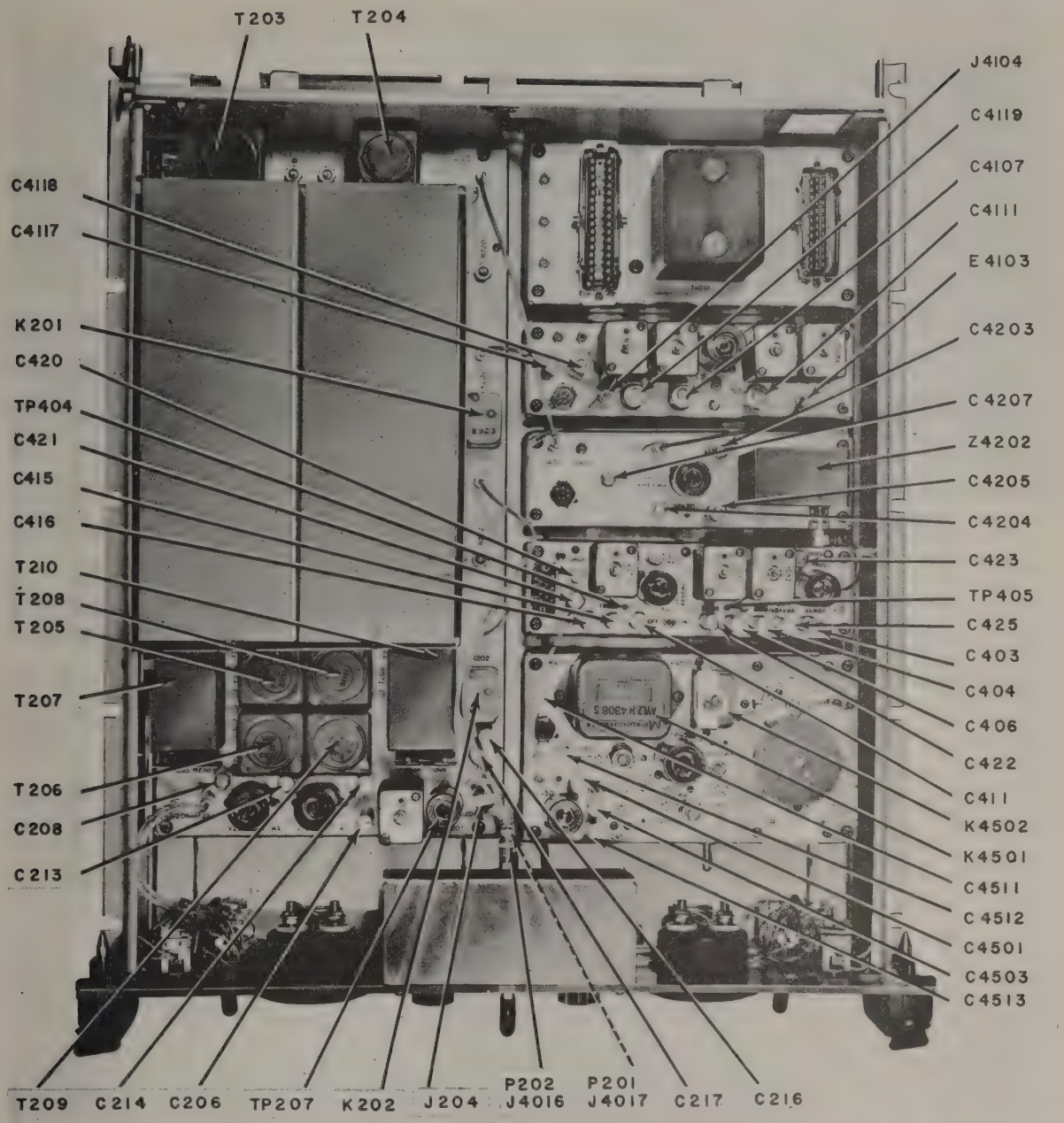


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Figure 29. TSB modulator, sideband generator subchassis, bottom view showing capacitors.

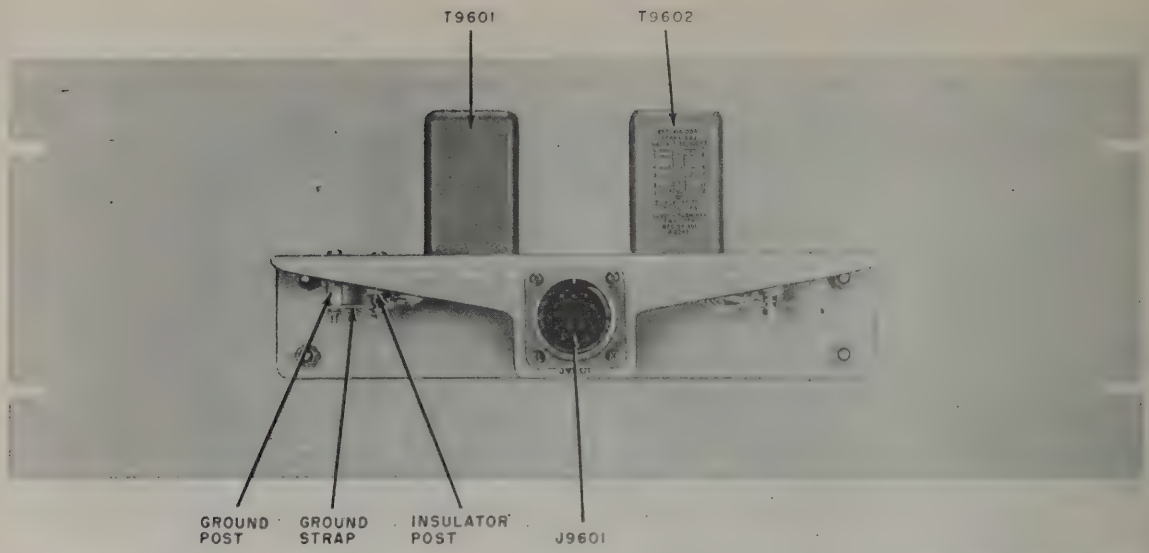

Figure 30. Input transformer panel.

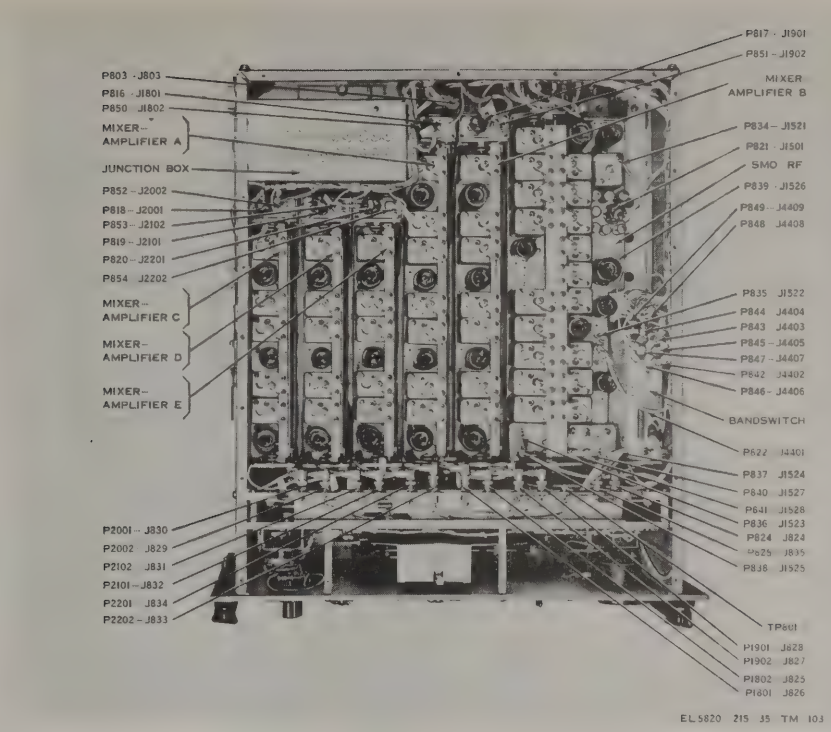

Figure 31. Exciter-monitor, location of subchassis plugs and jacks, top view.

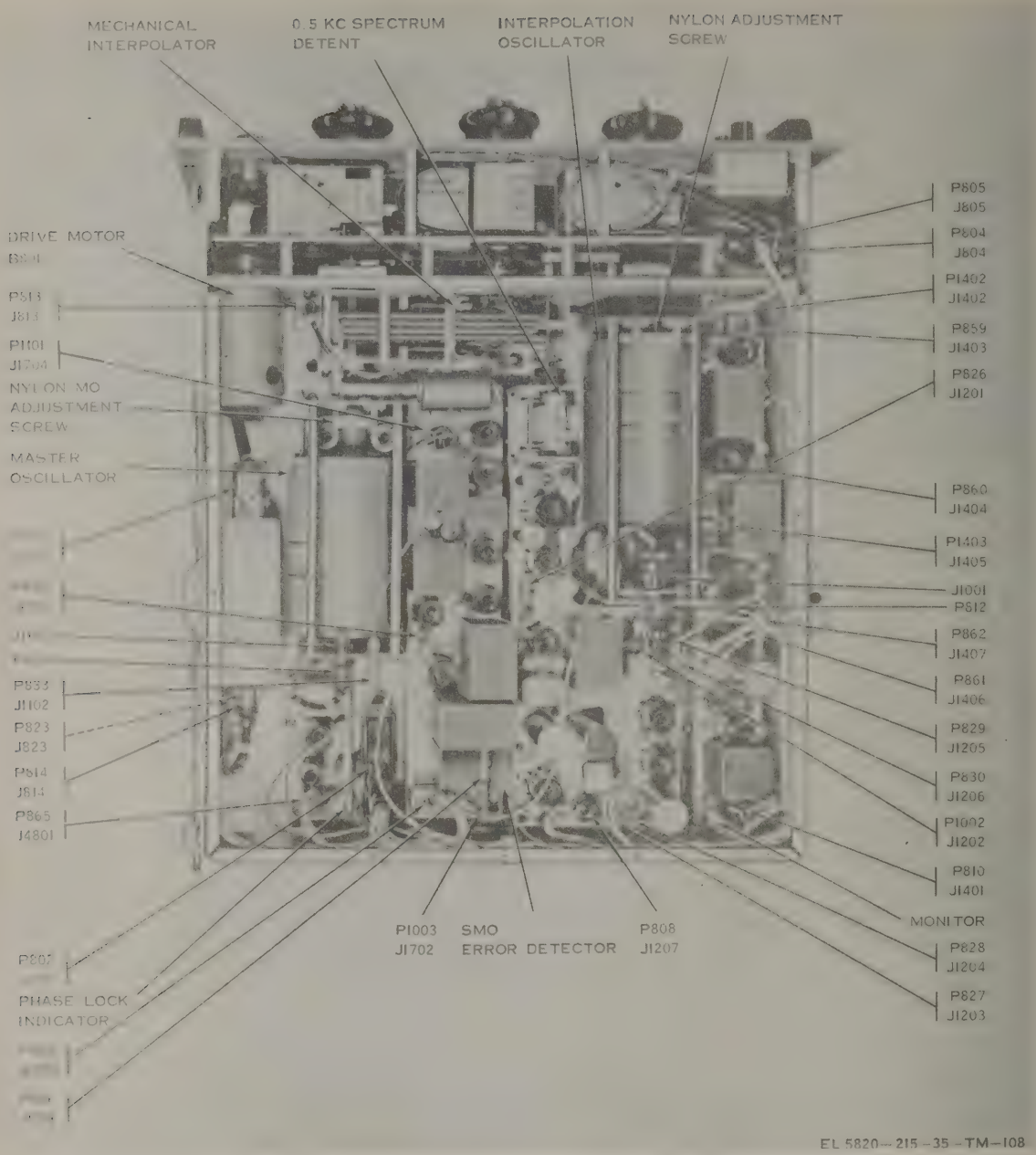

Figure 32. Exciter-monitor, location of subchassis plugs and jacks, top view.

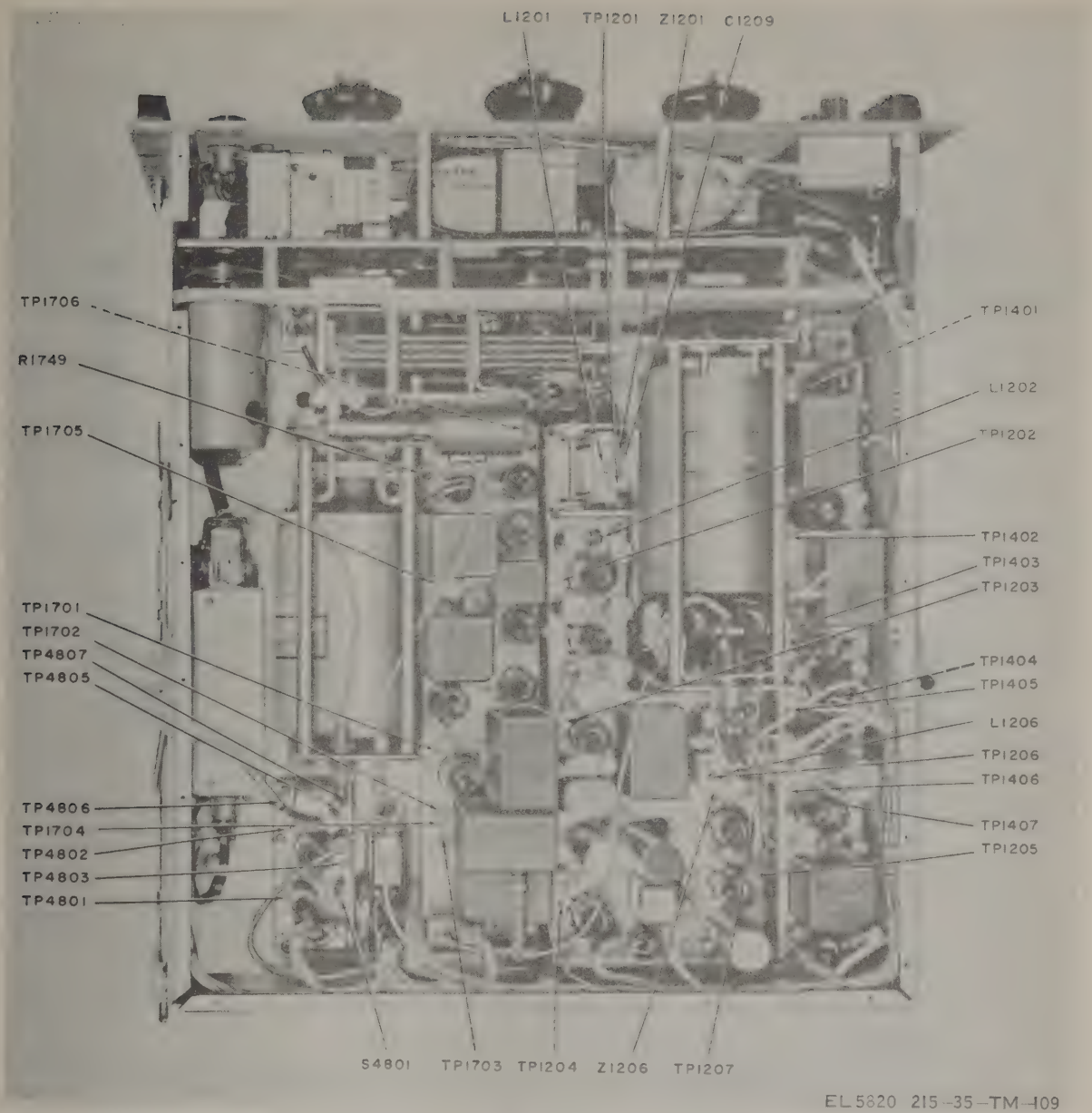

Figure 33. Exciter-monitor, location of test points, bottom view.

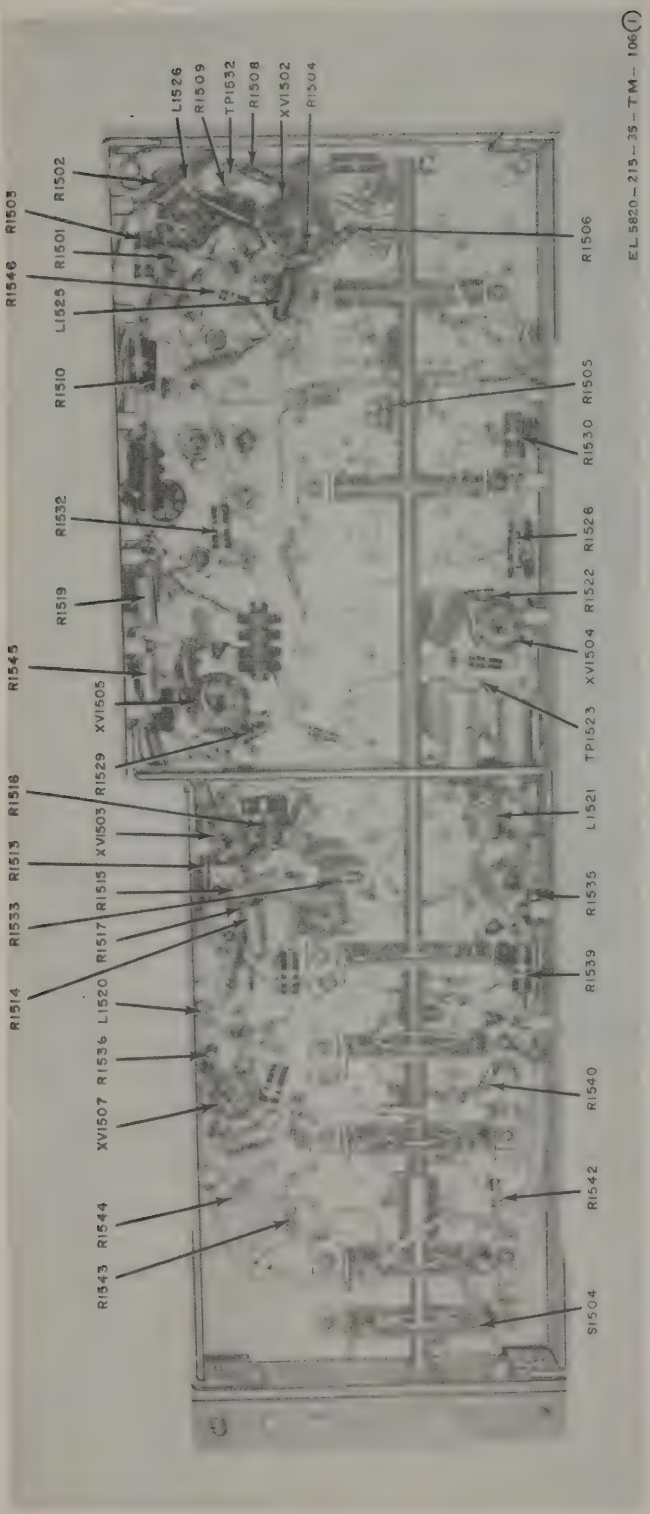

Figure 34(1). Exciter-monitor, SMO RF subchassis, bottom view showing resistors (part 1 of 2).

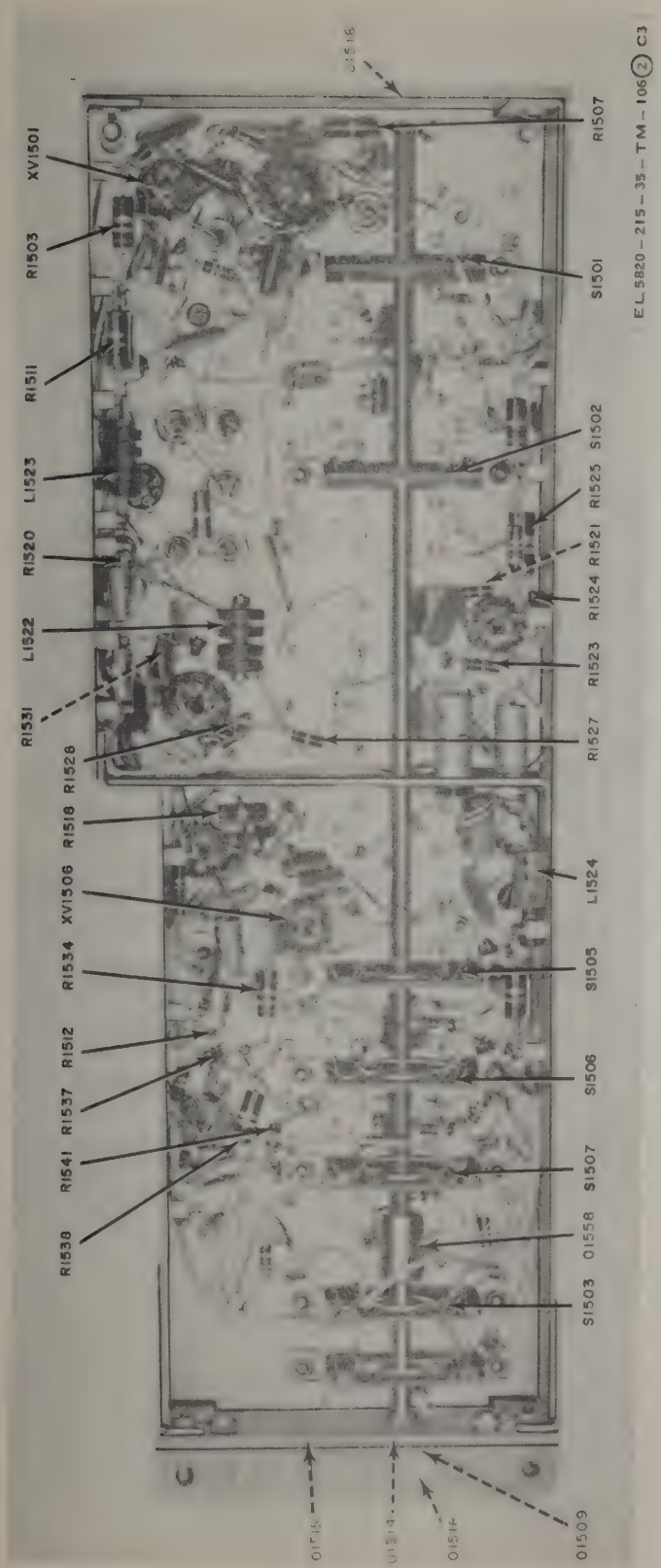

Figure 34(2). Exciter-monitor, SMO RF subchassis, bottom view showing resistors (part 2 of 2).

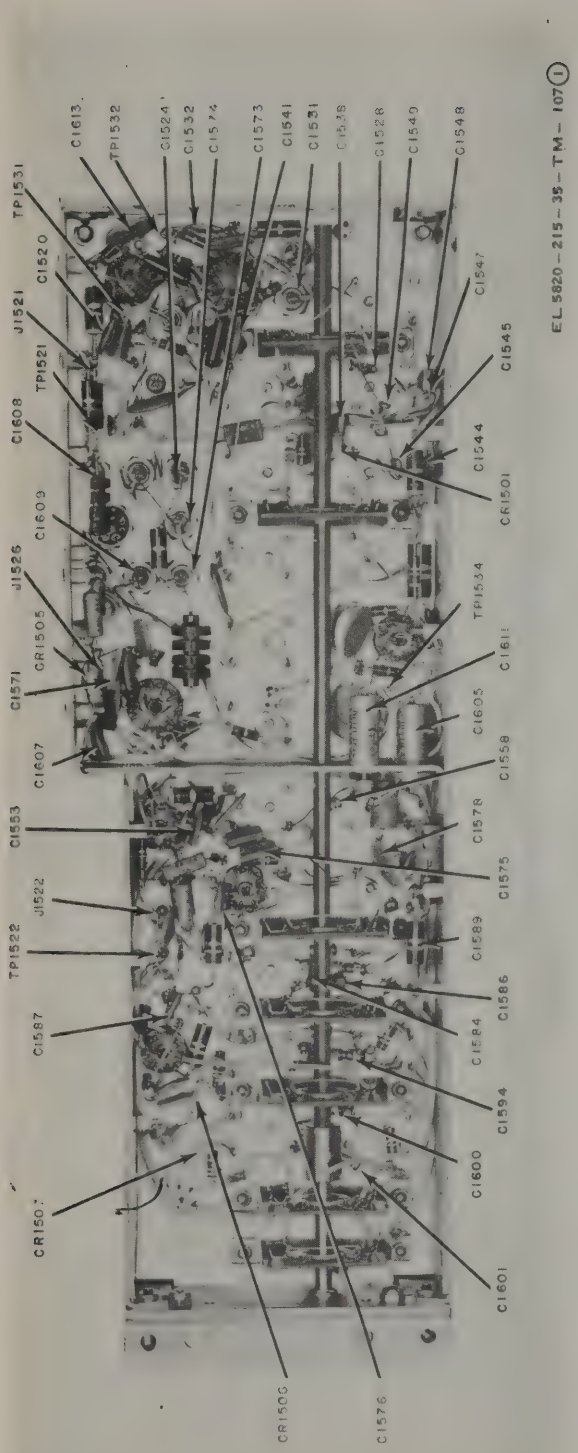

Figure 35(1). Exciter-monitor, SMO RF subchassis, bottom view showing location of capacitors (parts 1 of 2).

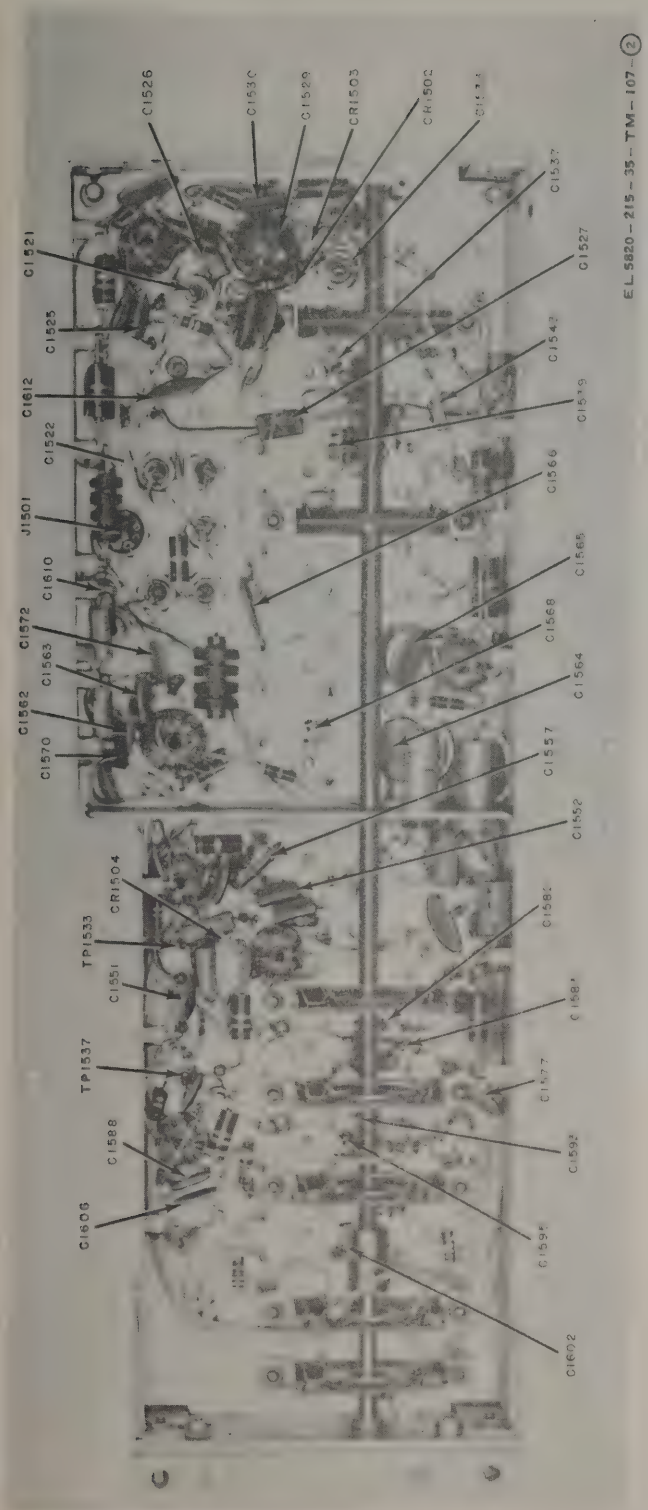

Figure 35(2). Exciter-monitor, SMO RF subchassis, bottom view showing location of capacitors (part 2 of 2).

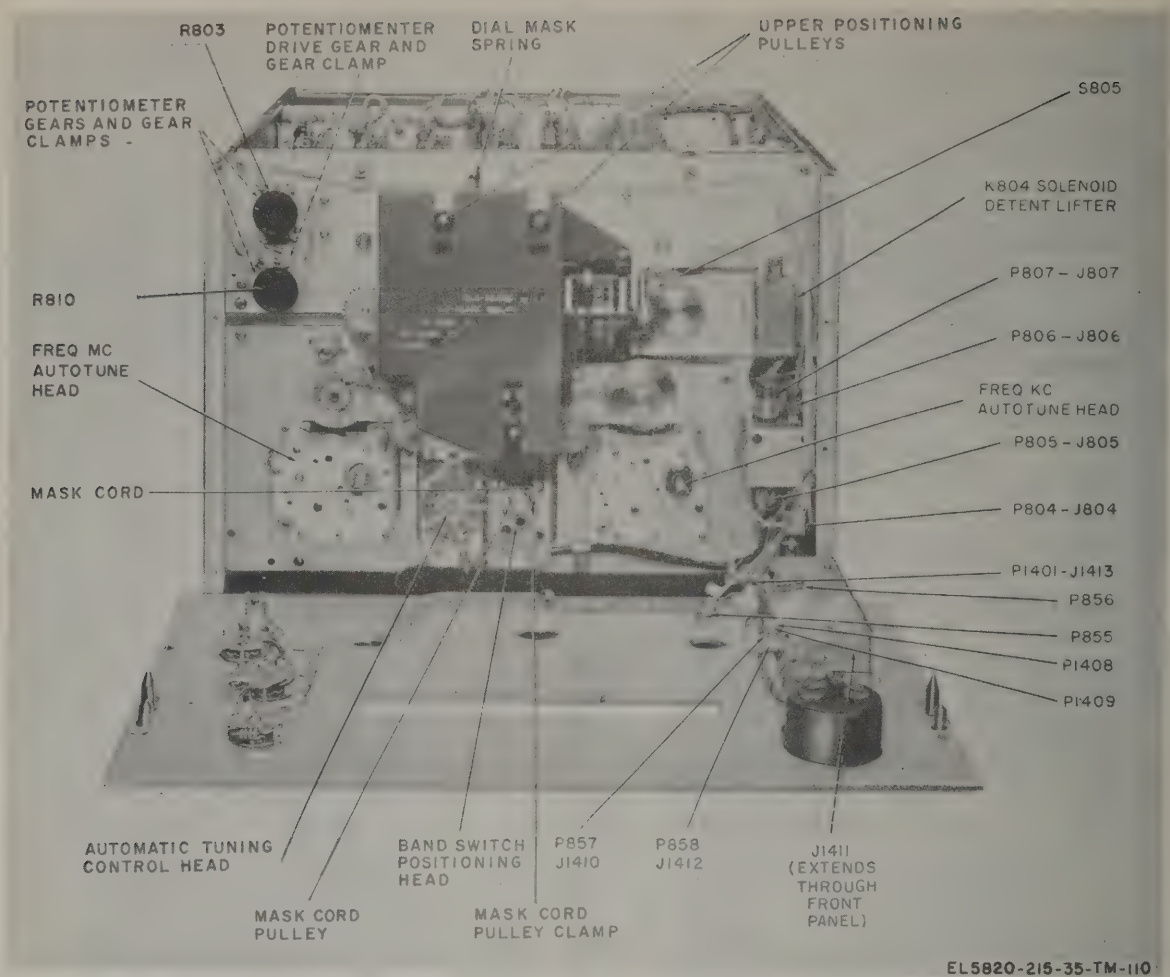

Figure 36. Exciter-monitor, front panel removed, location of plugs, jacks, and control components, front view.

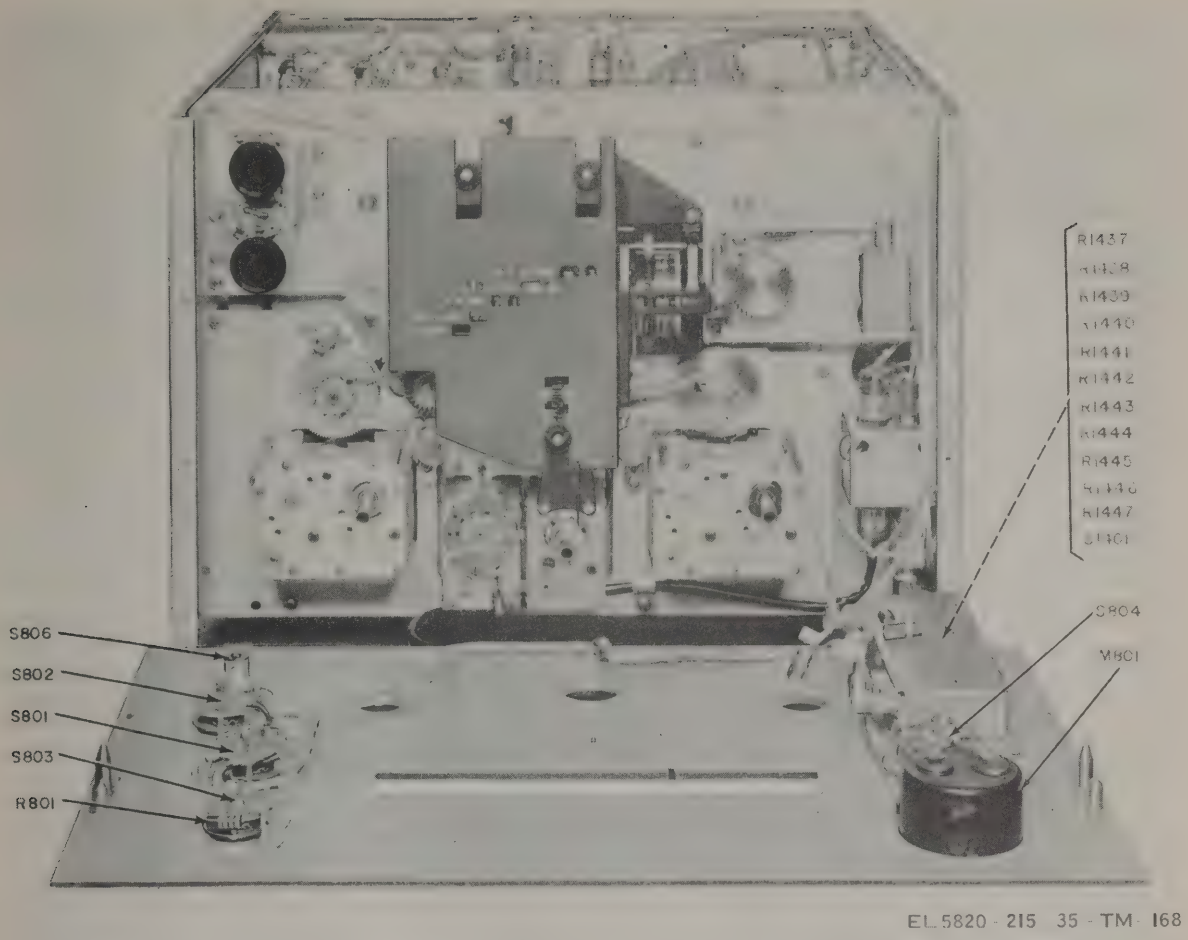

Figure 37. Exciter-monitor, front view panel removed, location of minor components.

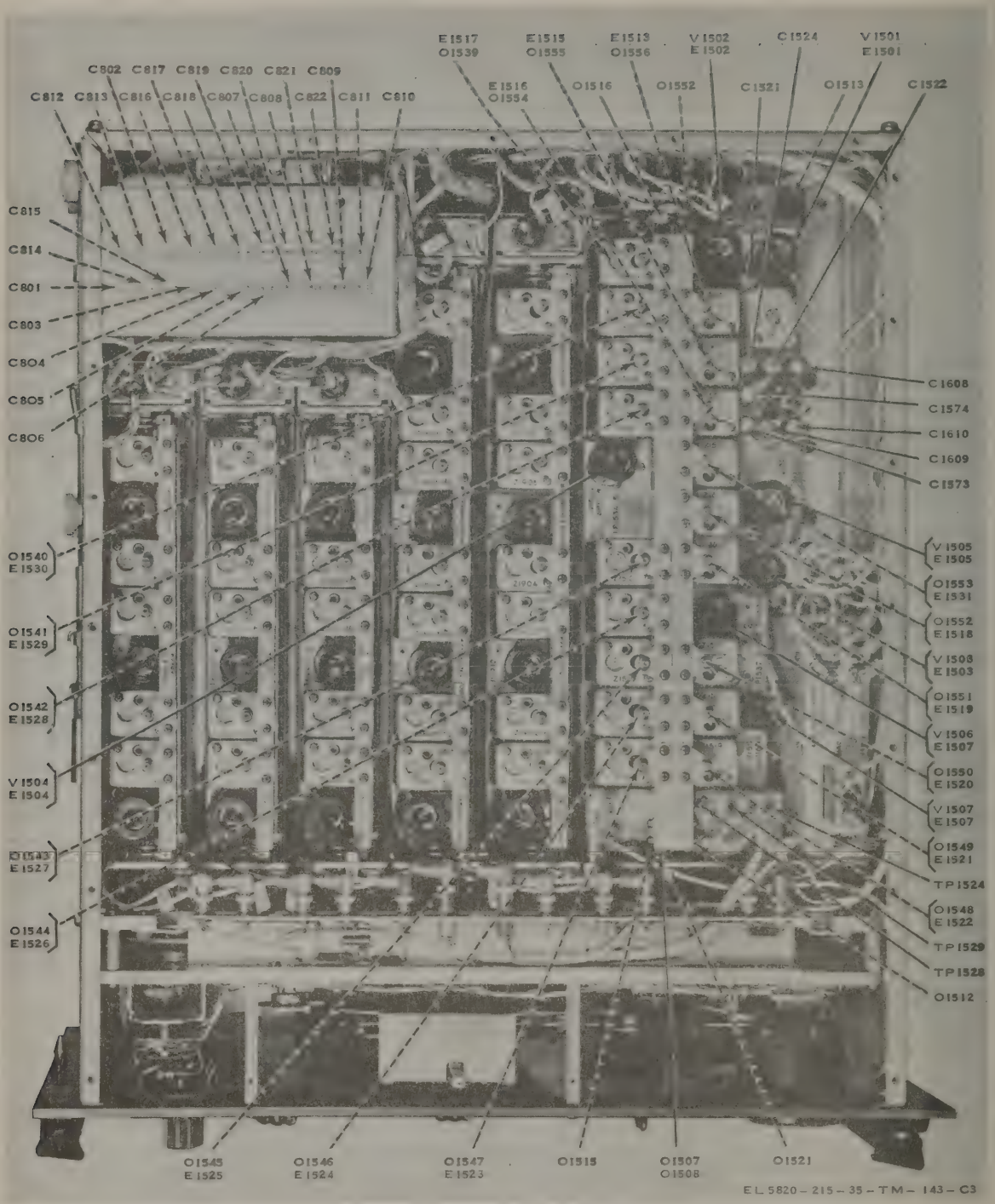

Figure 38. Exciter-monitor, location of capacitors, top view.

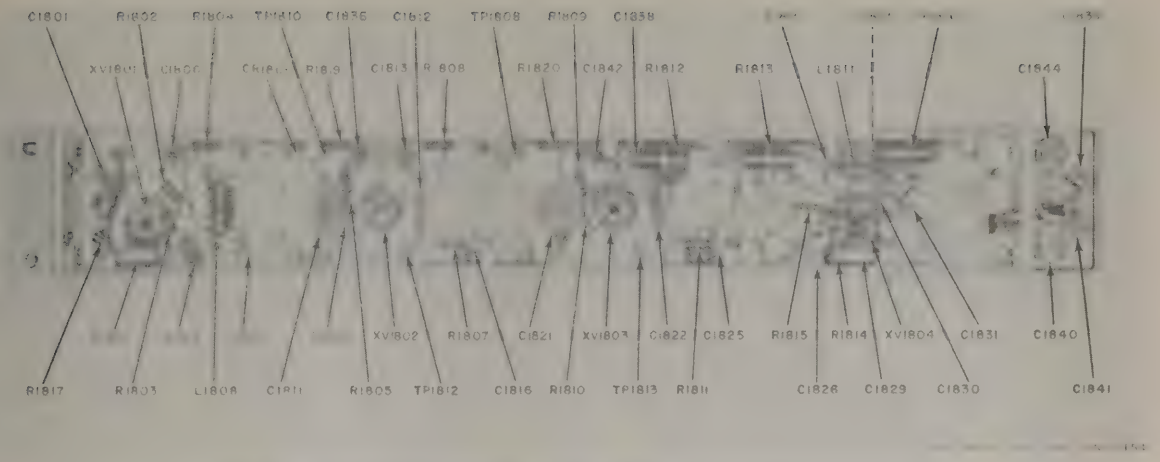

Figure 39. Exciter-monitor, band 1 mixer-amplifier subchassis, bottom view.

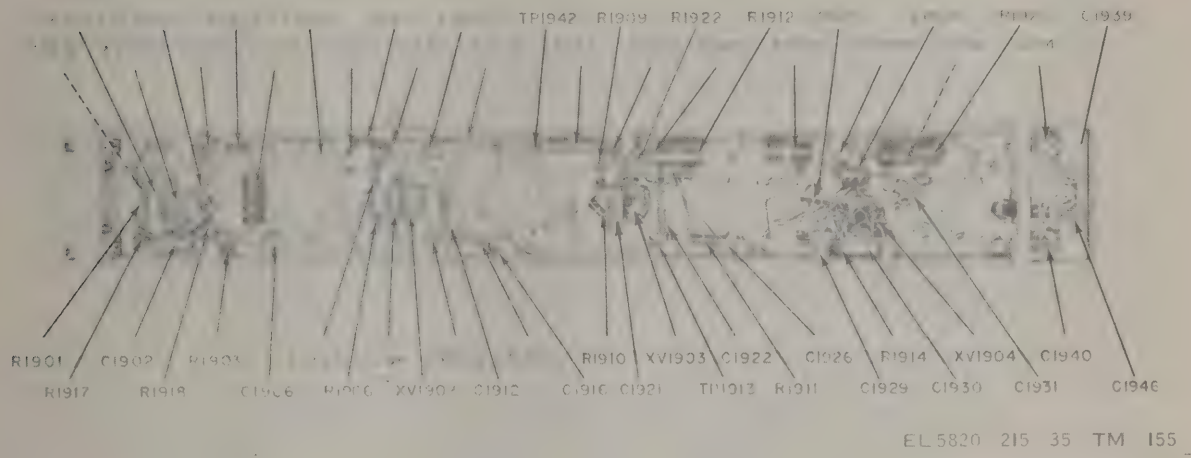

Figure 40. Exciter-monitor, band 2 mixer-amplifier, bottom view.

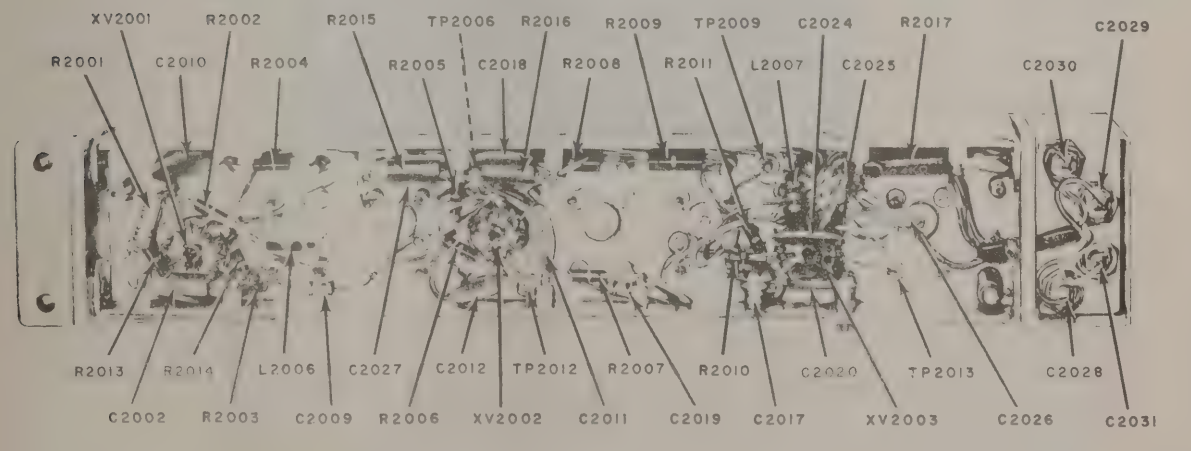

Figure 41. Exciter-monitor, band 3 mixer-amplifier, bottom view.

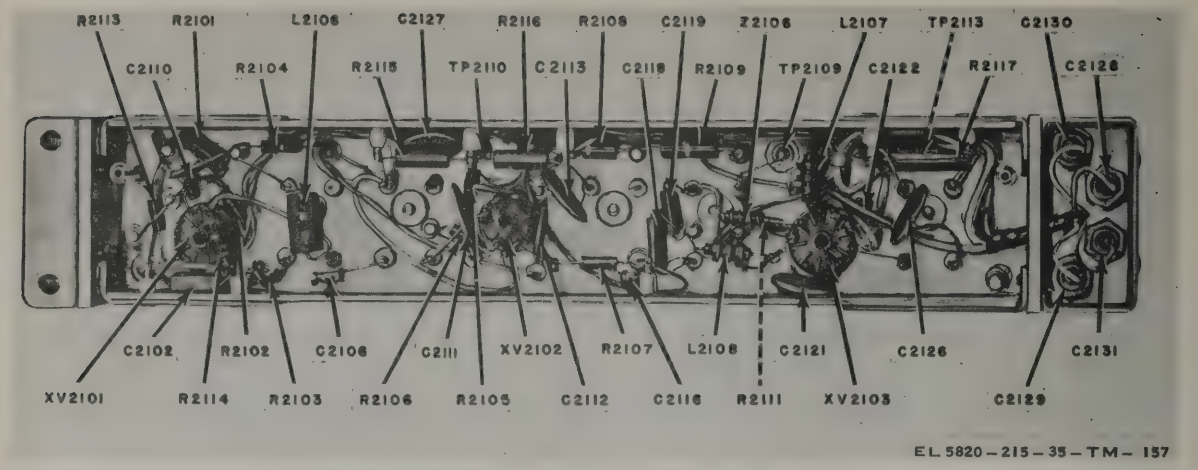

Figure 42. Exciter-monitor, band 4 mixer-amplifier, bottom view.

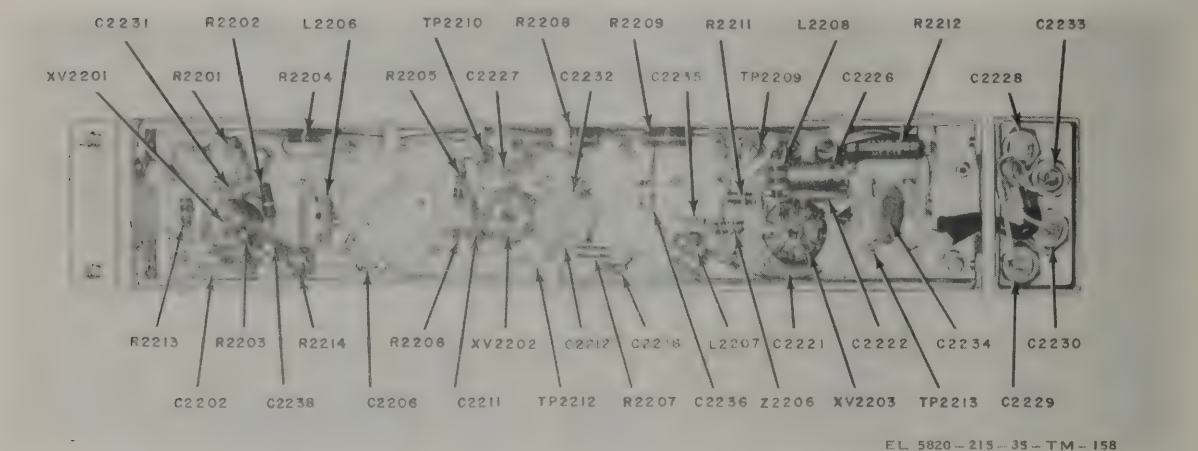

Figure 43. Exciter-monitor, band 5 mixer-amplifier, bottom view.

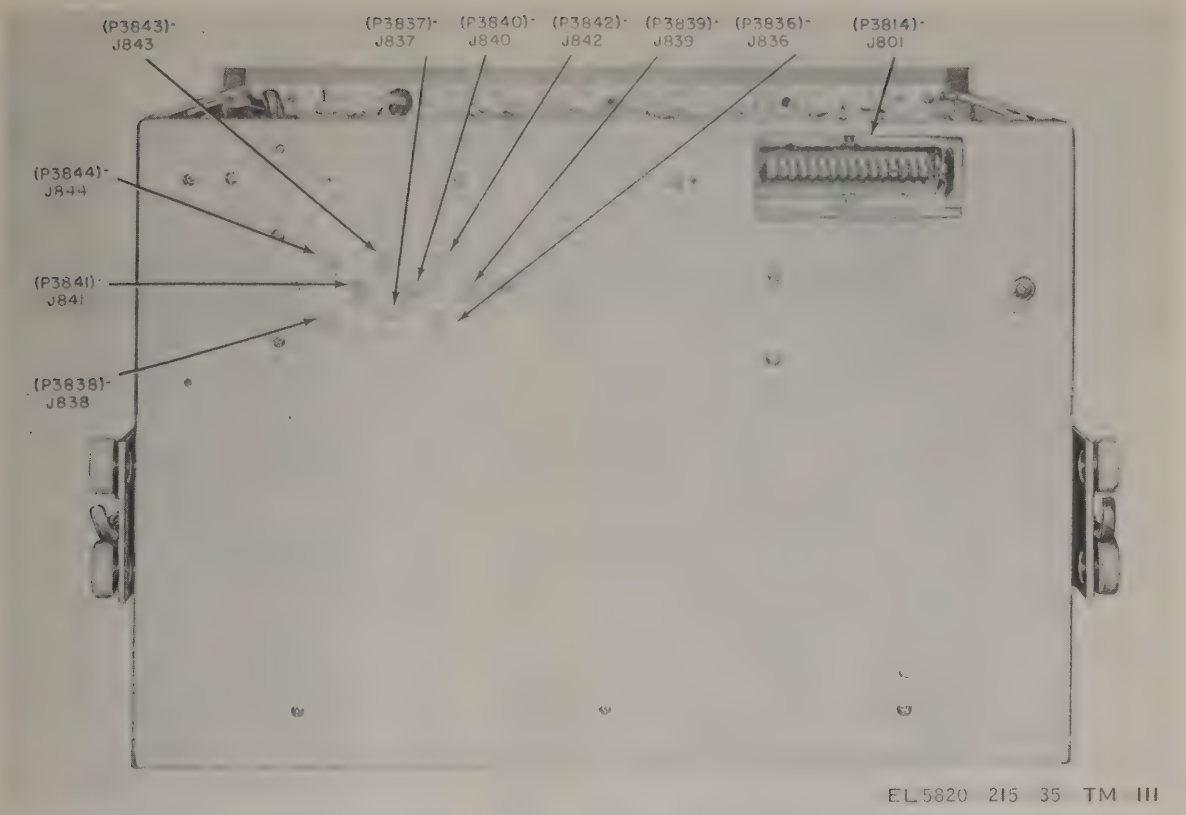

Figure 44. Exciter-monitor, location of plugs and jacks, rear view.

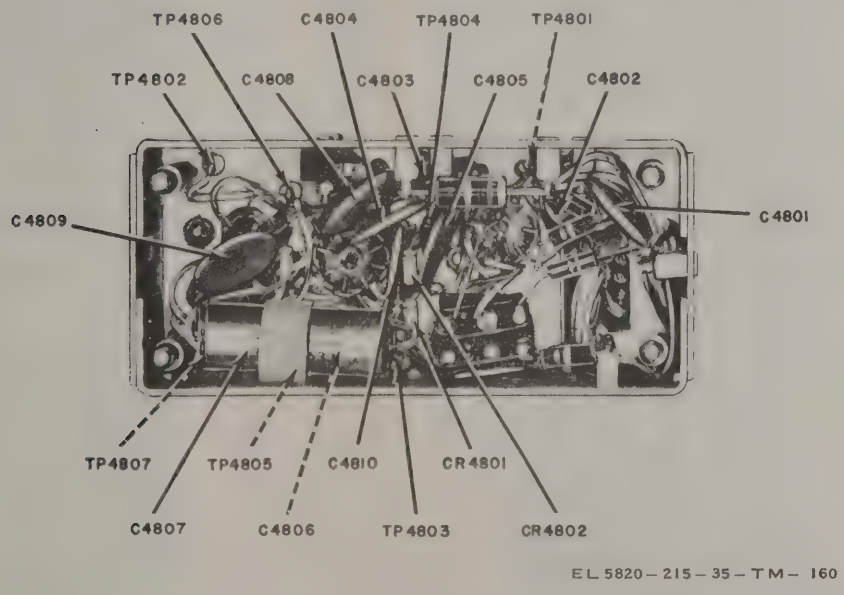

Figure 45. Exciter-monitor, phase lock indicator subchassis, bottom view showing capacitors.

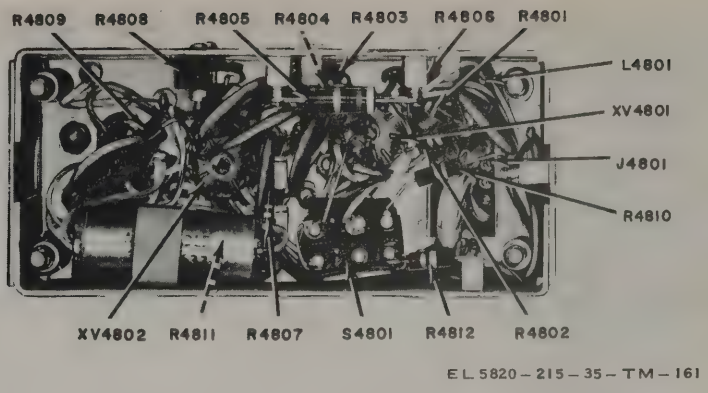

Figure 46. Exciter-monitor, phase lock indicator subchassis, bottom view.

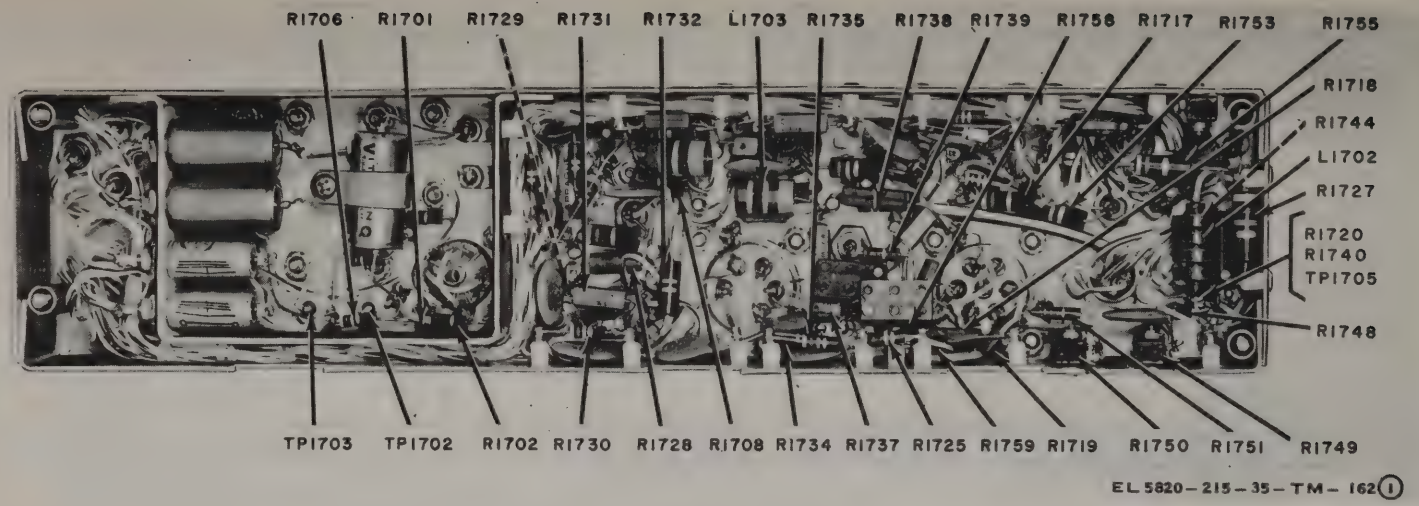

Figure 47(1). Exciter-monitor, SMO error detector subchassis, bottom view showing resistors (part 1 of 2).

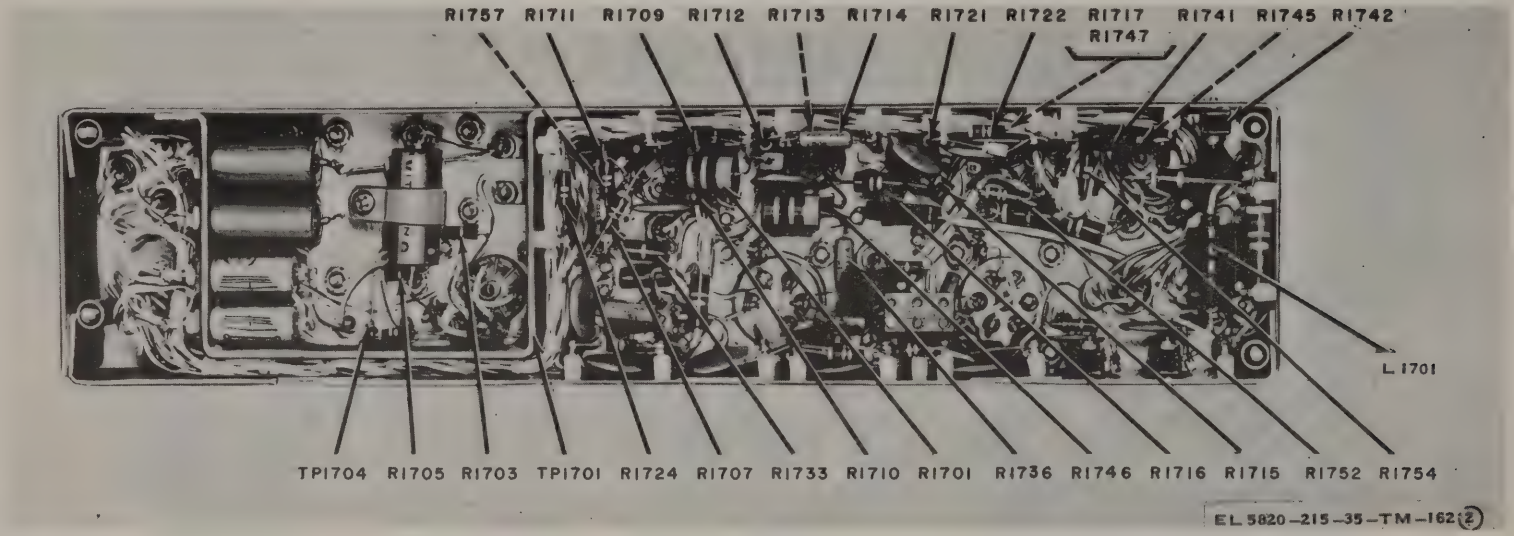

Figure 47(2). Exciter-monitor, SMO error detector subchassis, bottom view showing resistors (part 2 of 2).

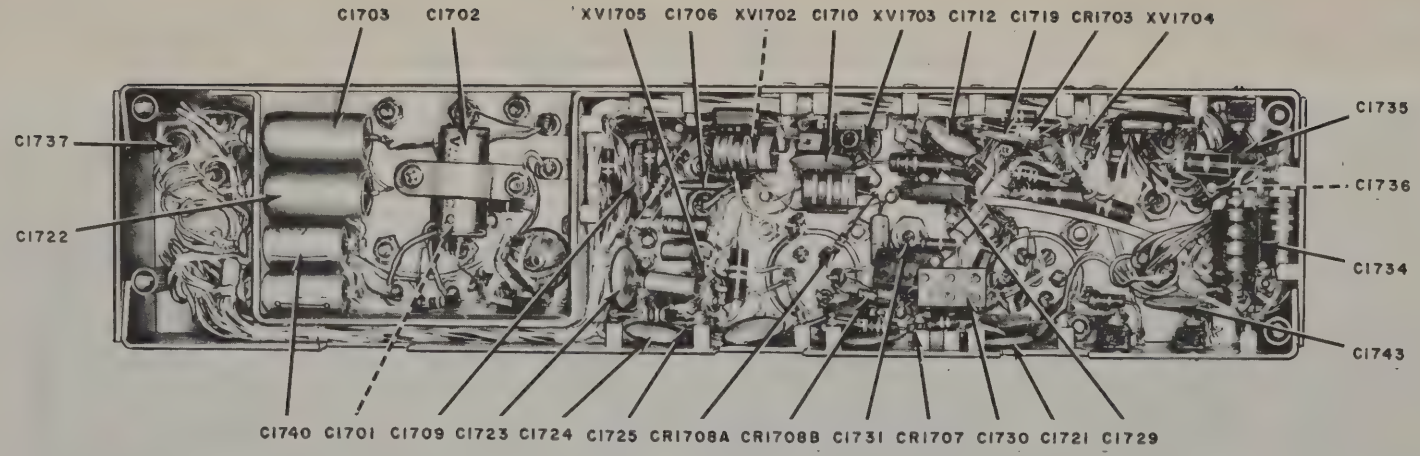

Figure 48(1). Exciter-monitor, SMO error detecting subchassis, bottom view showing capacitors (part 1 of 2).

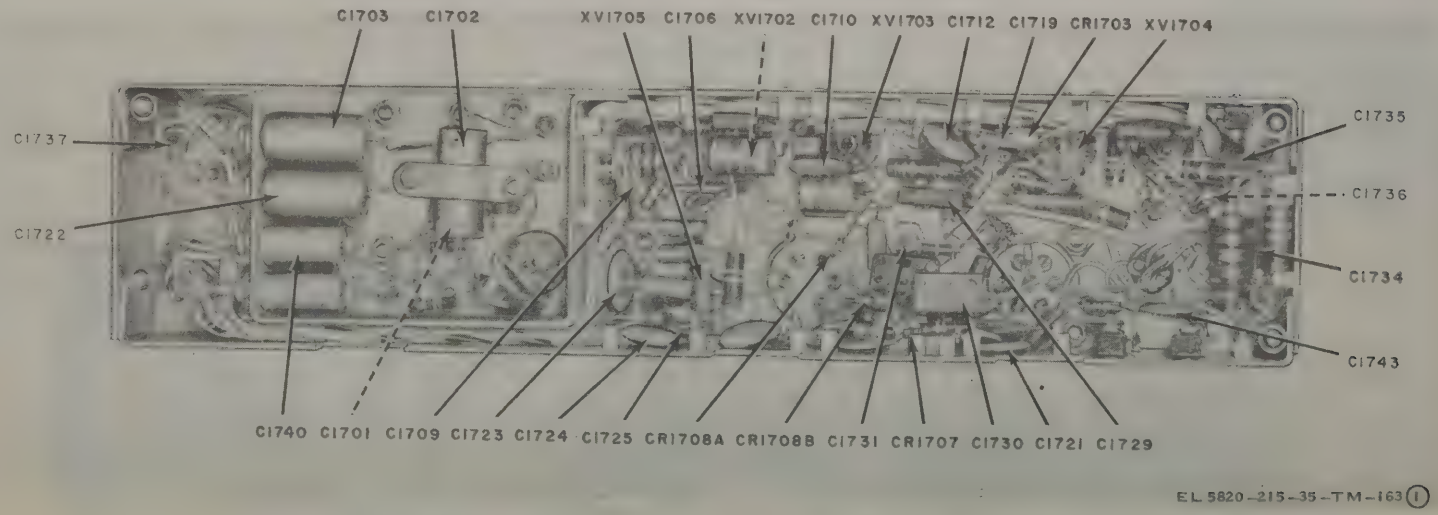

Figure 48(2). Exciter-monitor, SMO error detecting subchassis, bottom view showing capacitors (part 2 of 2).

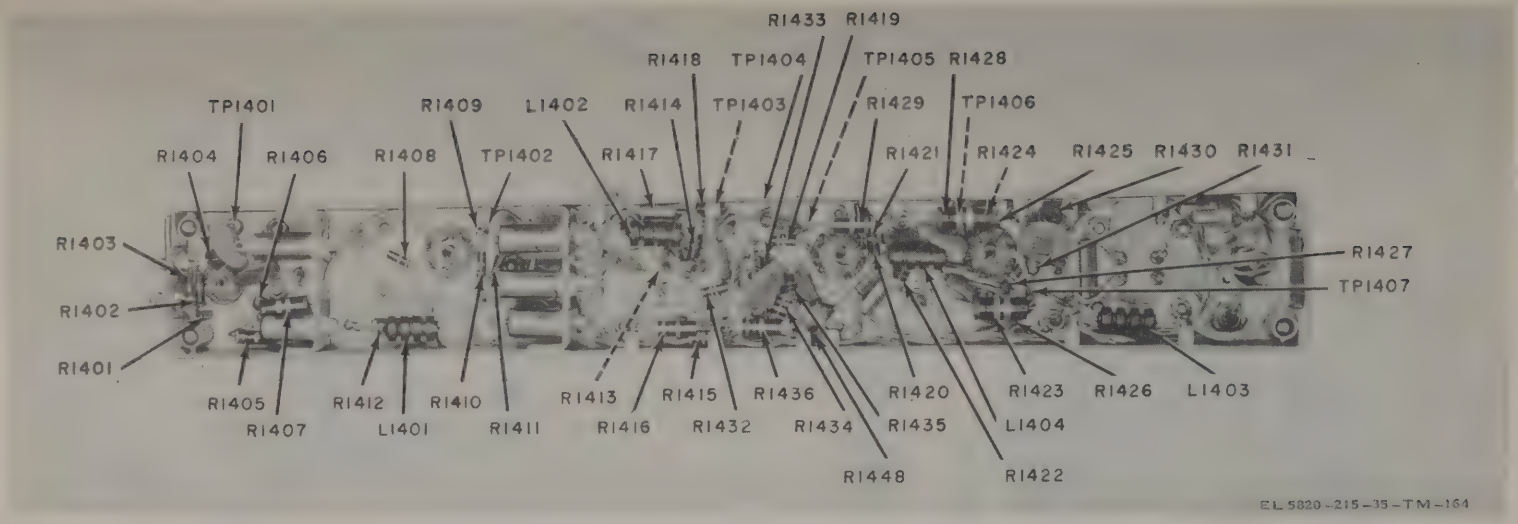

Figure 49. Exciter-monitor, monitor subchassis, bottom view showing resistors.

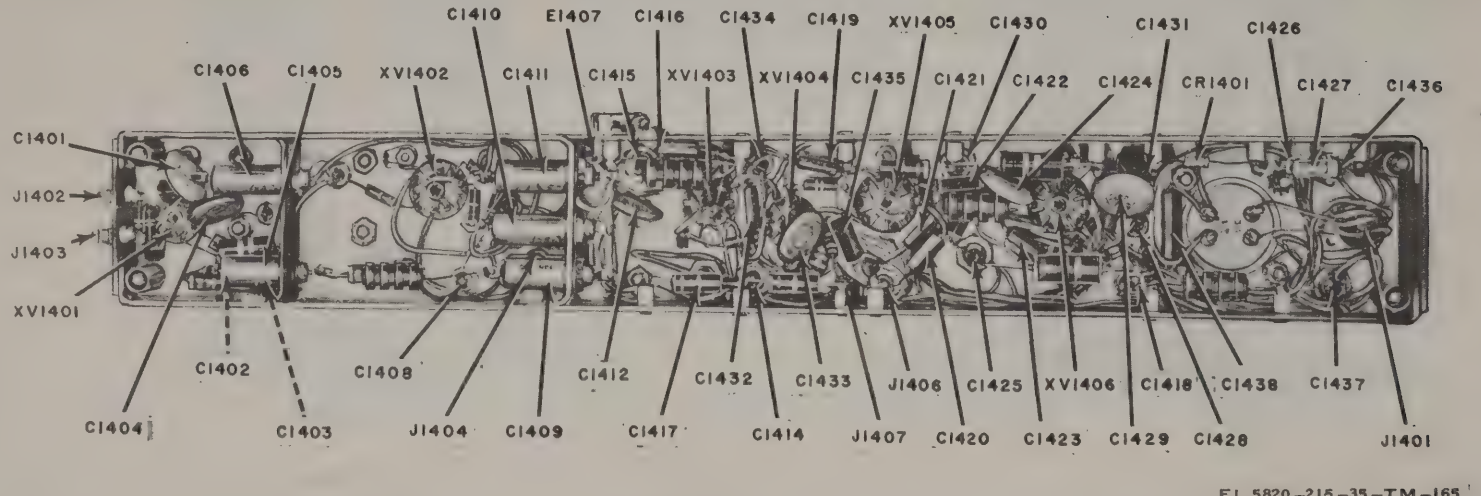

Figure 50. Exciter-monitor, monitor subchassis, bottom view showing capacitors.

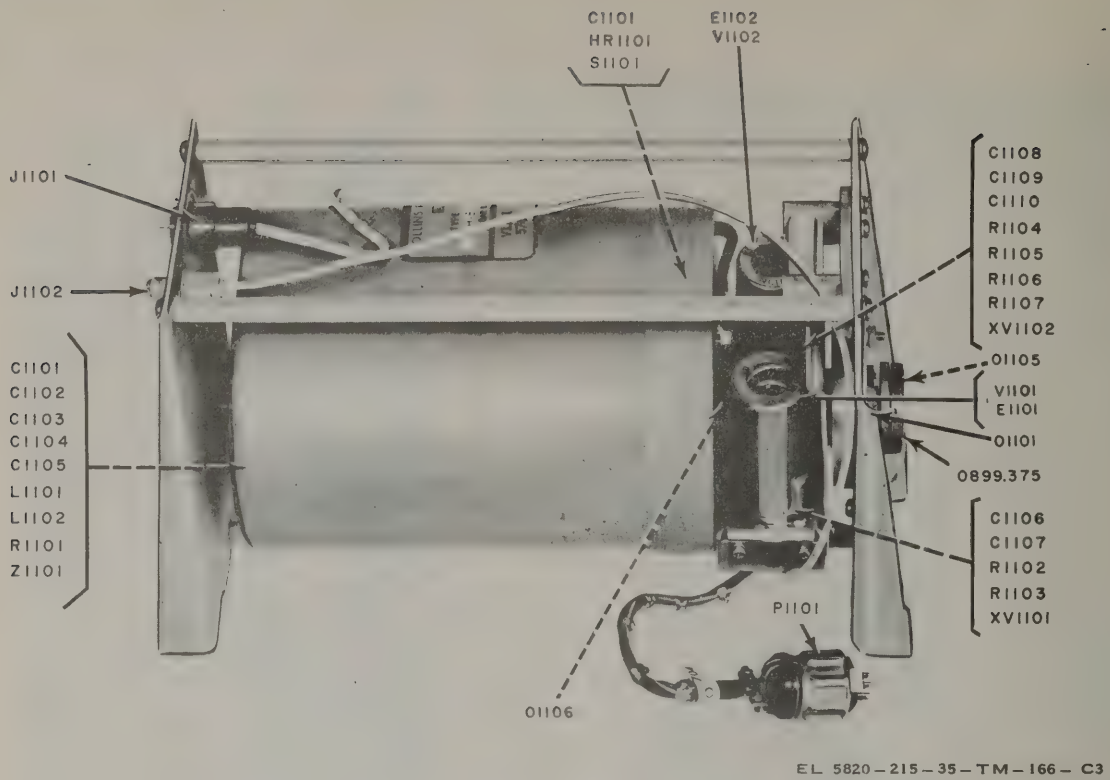

Figure 51. Exciter-monitor, SMO subchassis, location of components.

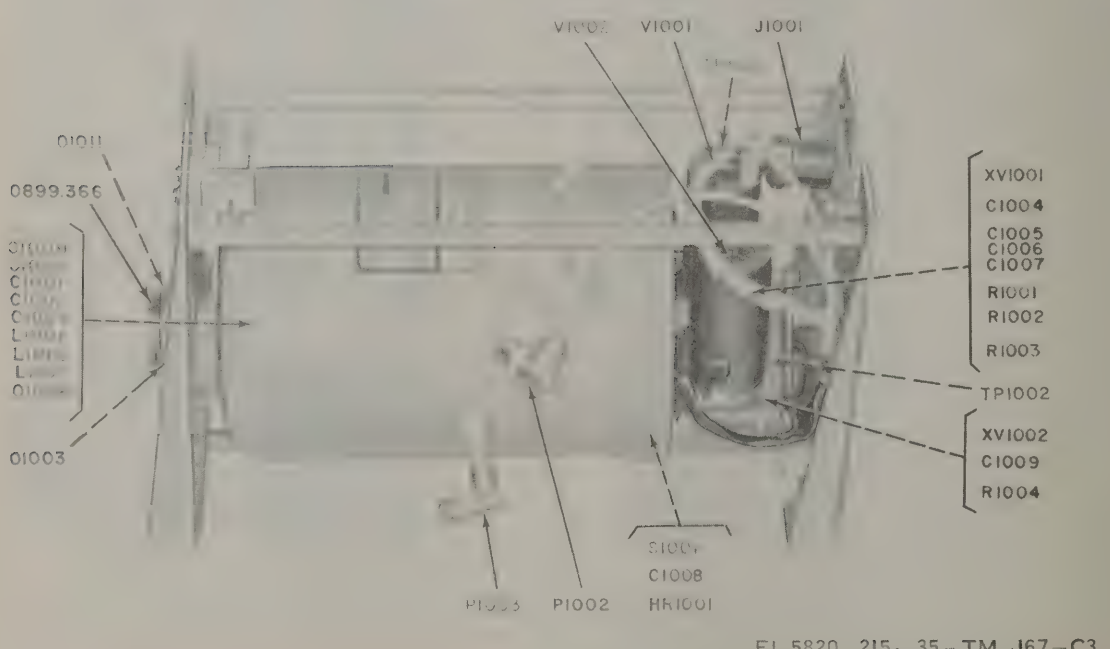

Figure 52. Exciter-monitor, interpolation oscillator subchassis, location of components.

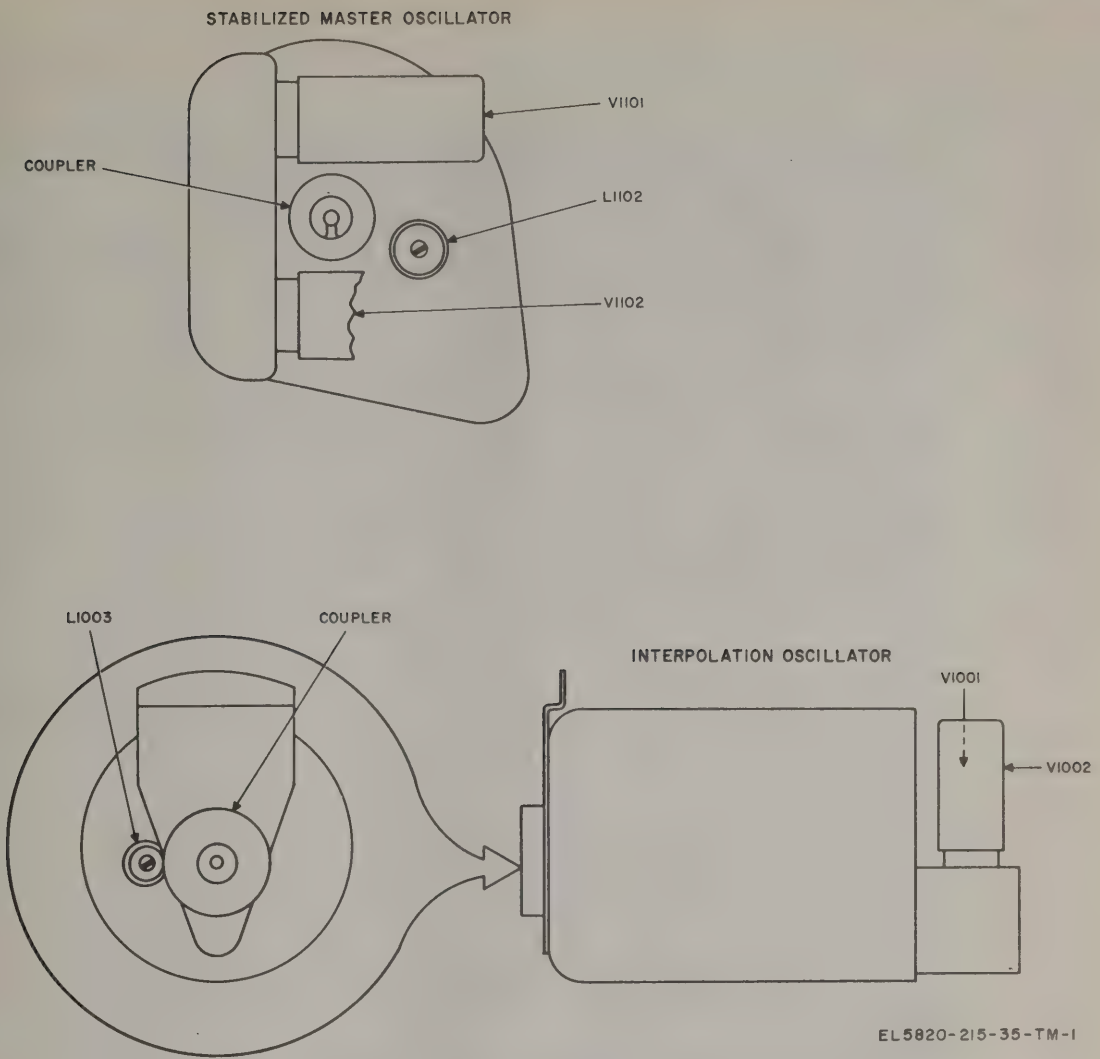

Figure 53. Interpolation and stabilized master oscillator, linearity adjustment points.

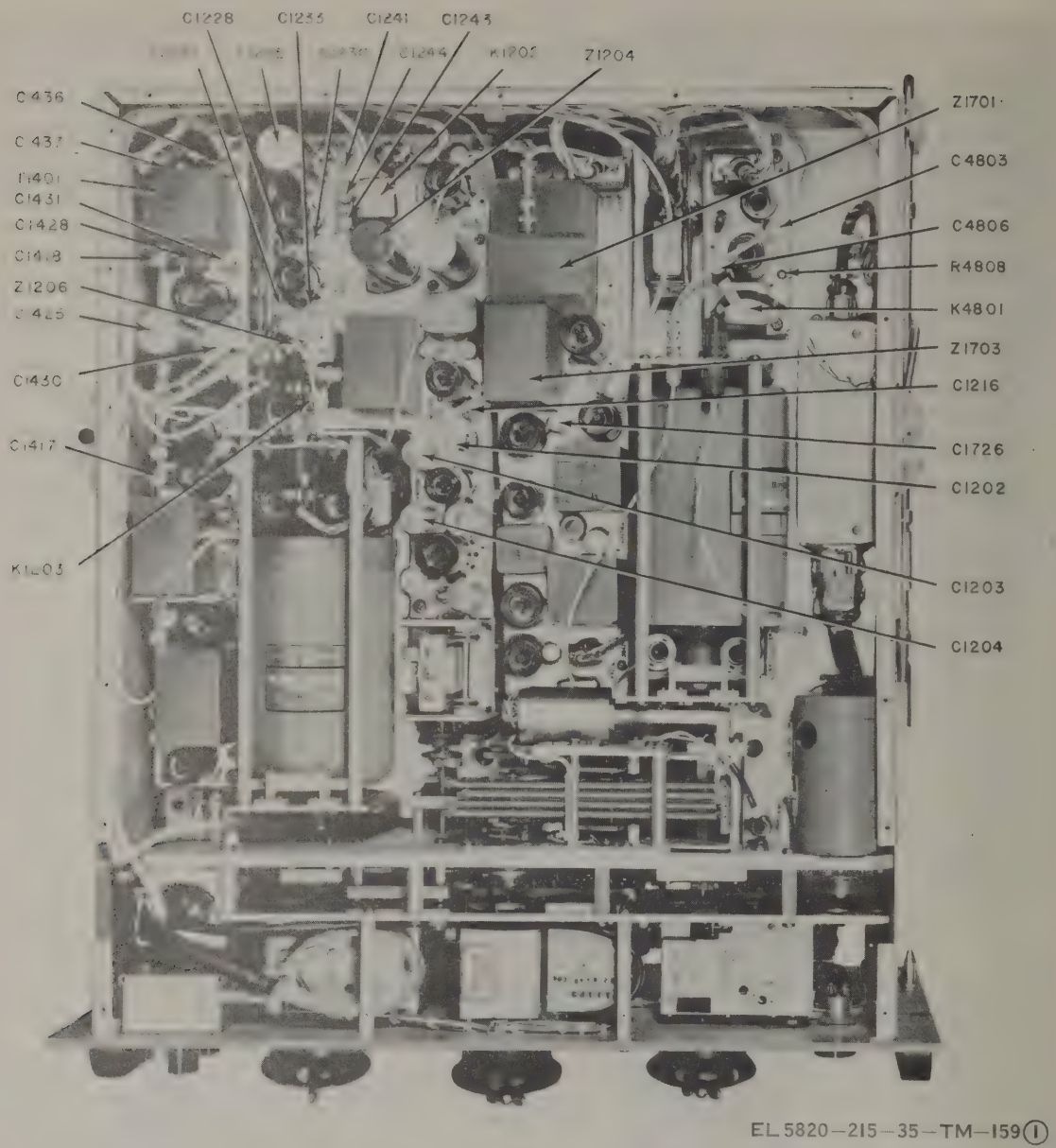

Figure 54(1). Exciter-monitor, location of components, bottom view (part 1 of 2).

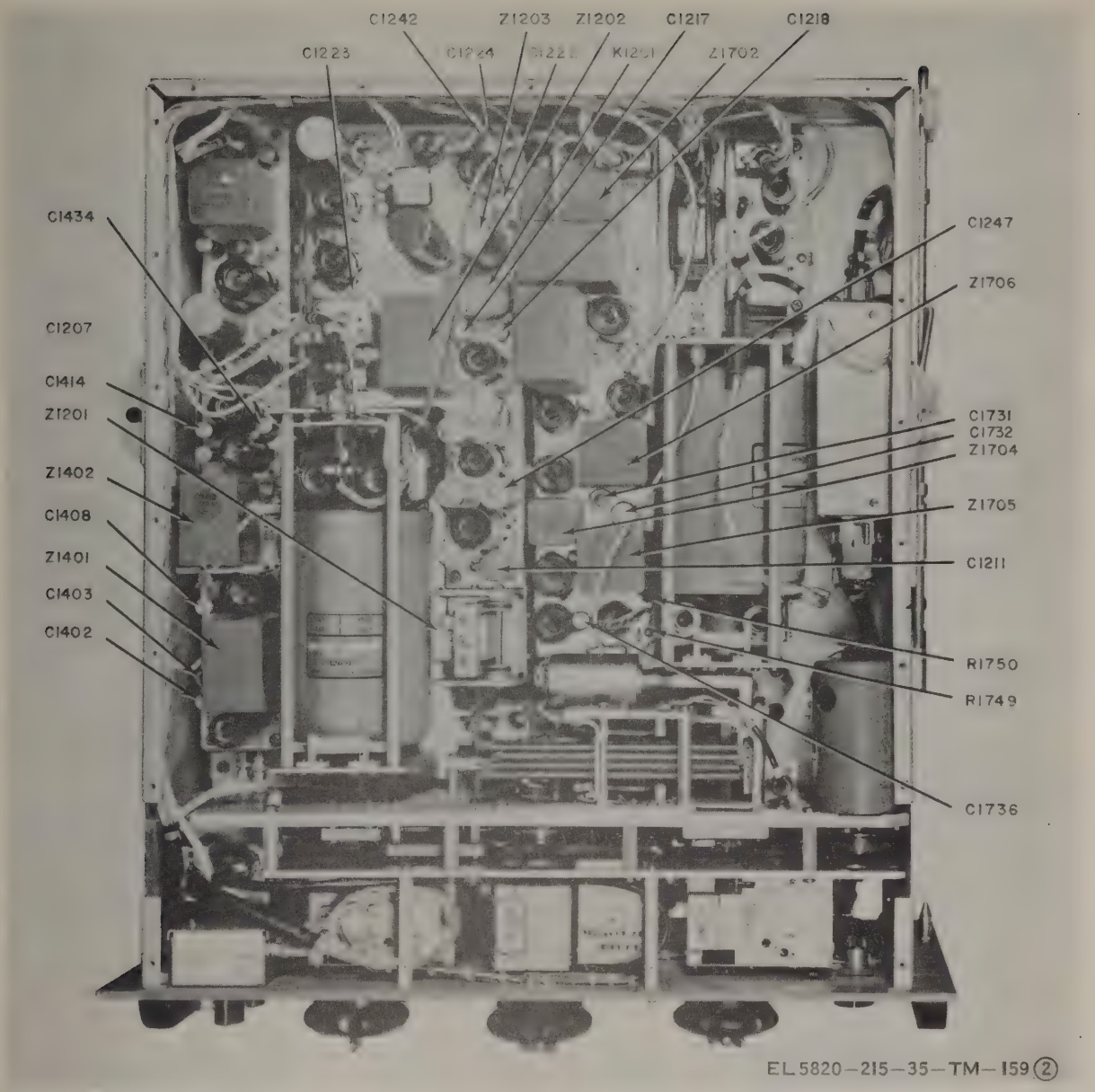

Figure 54(2). Exciter-monitor, location of components, bottom view (part 2 of 2).

Figure 55(1). Mechanical interpolator unit, exploded view (part 1 of 3).

(Located in back of manual.)

Figure 55(2). Frequency counter dial assembly, exploded view (part 2 of 3).

(Located in back of manual.)

Figure 55(3). Exciter-monitor main gear train, exploded view (part 3 of 3).

(Located in back of manual.)

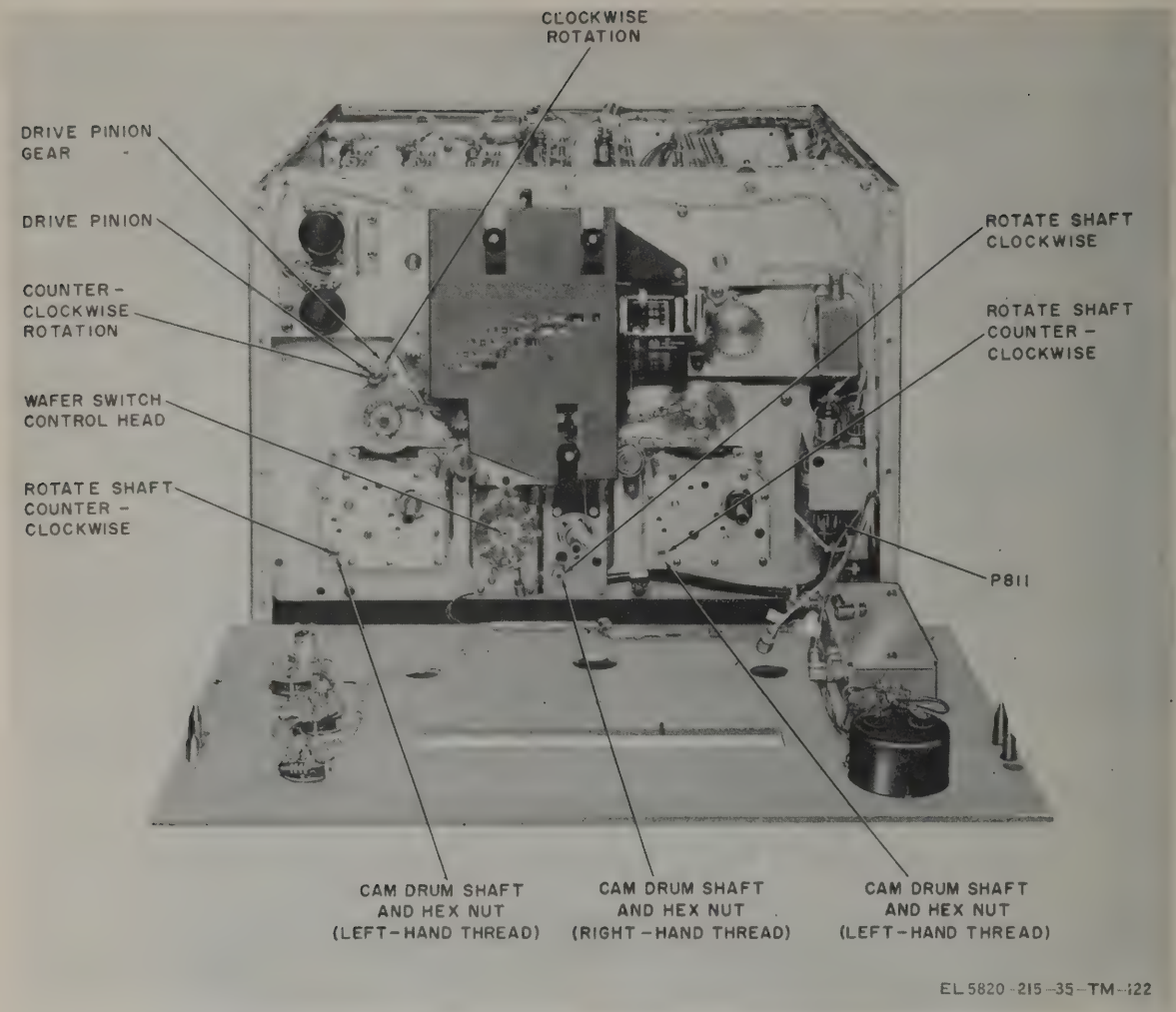

Figure 56. Exciter-monitor, front panel removed, automatic tuning components.

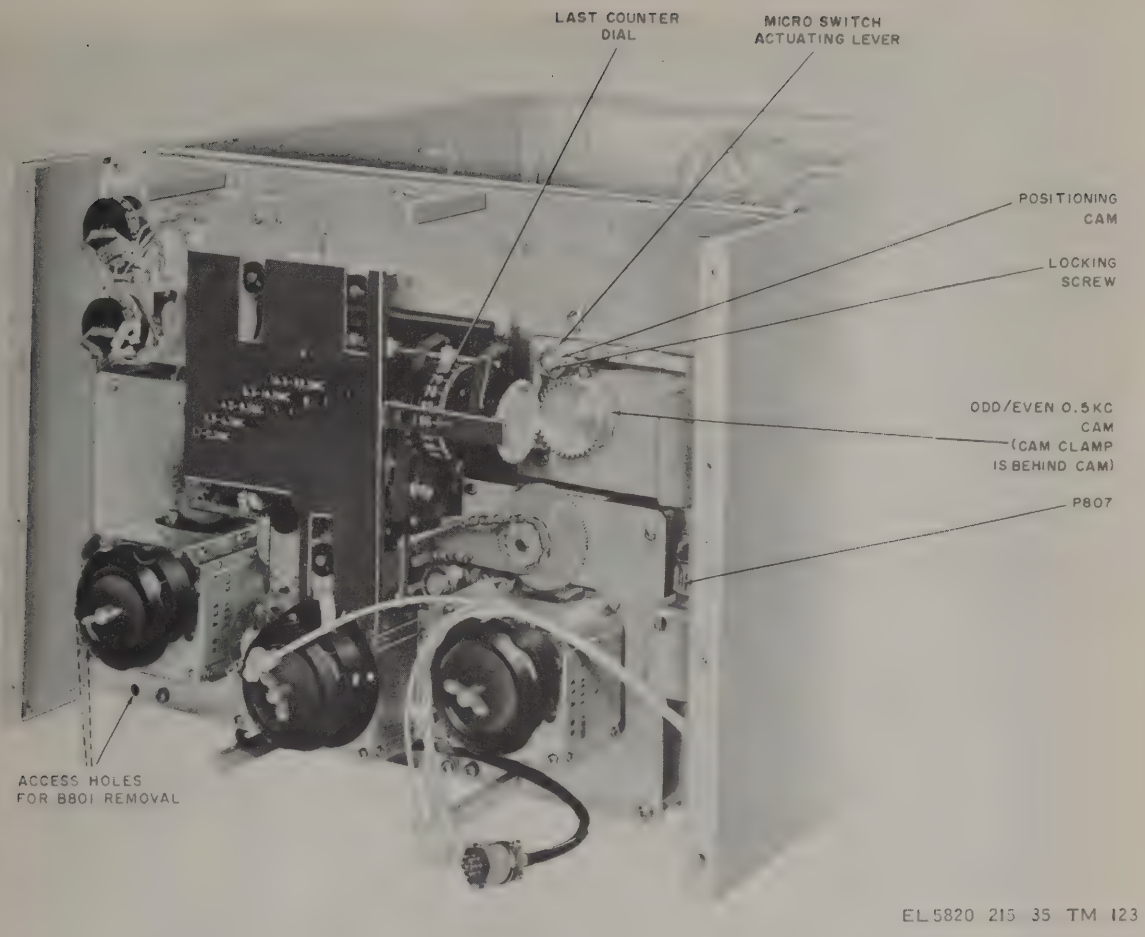

Figure 57. Exciter-monitor, front panel removed, 0.5 KHz switch components.

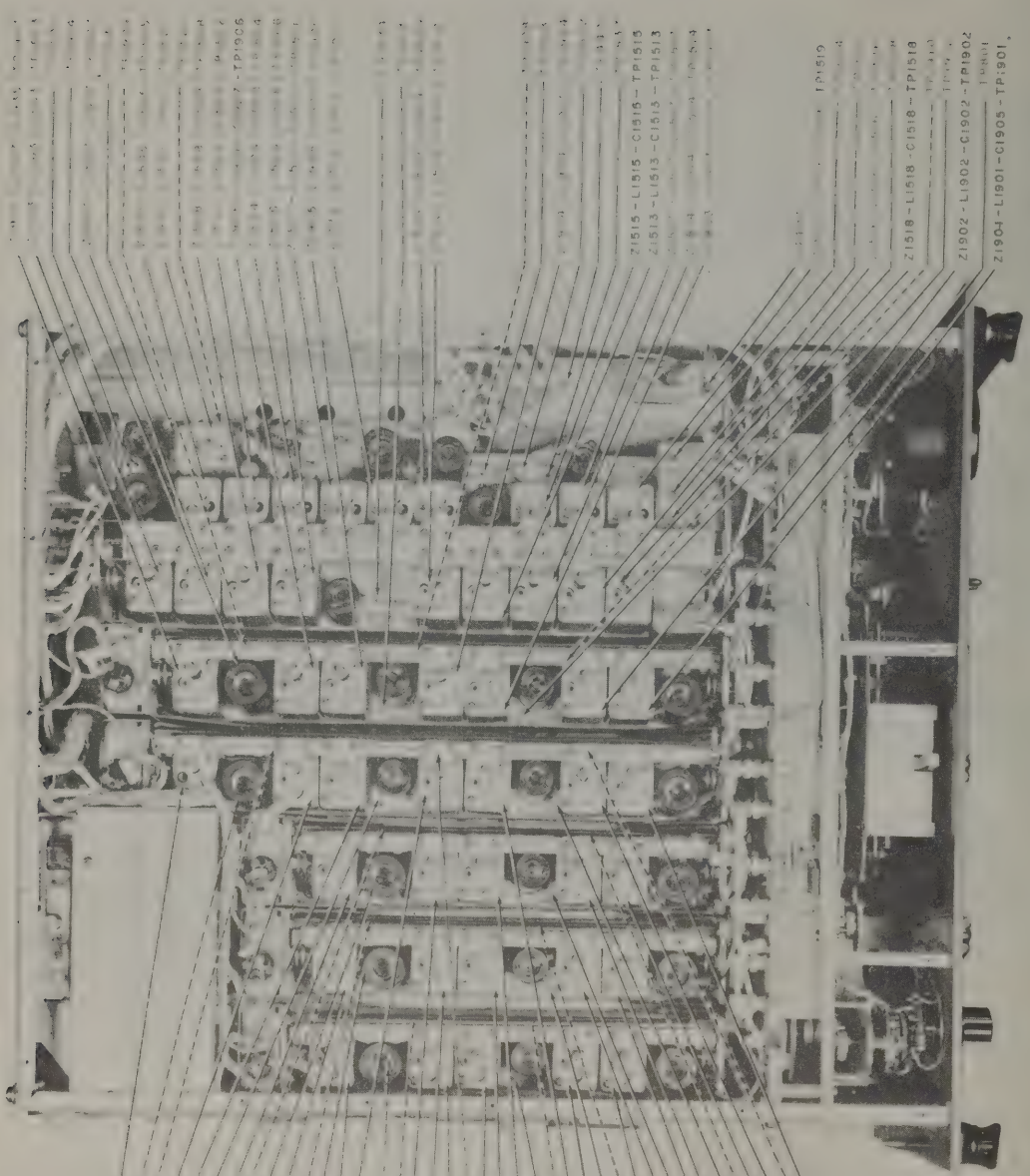

Figure 58. Exciter-monitor, alignment points.

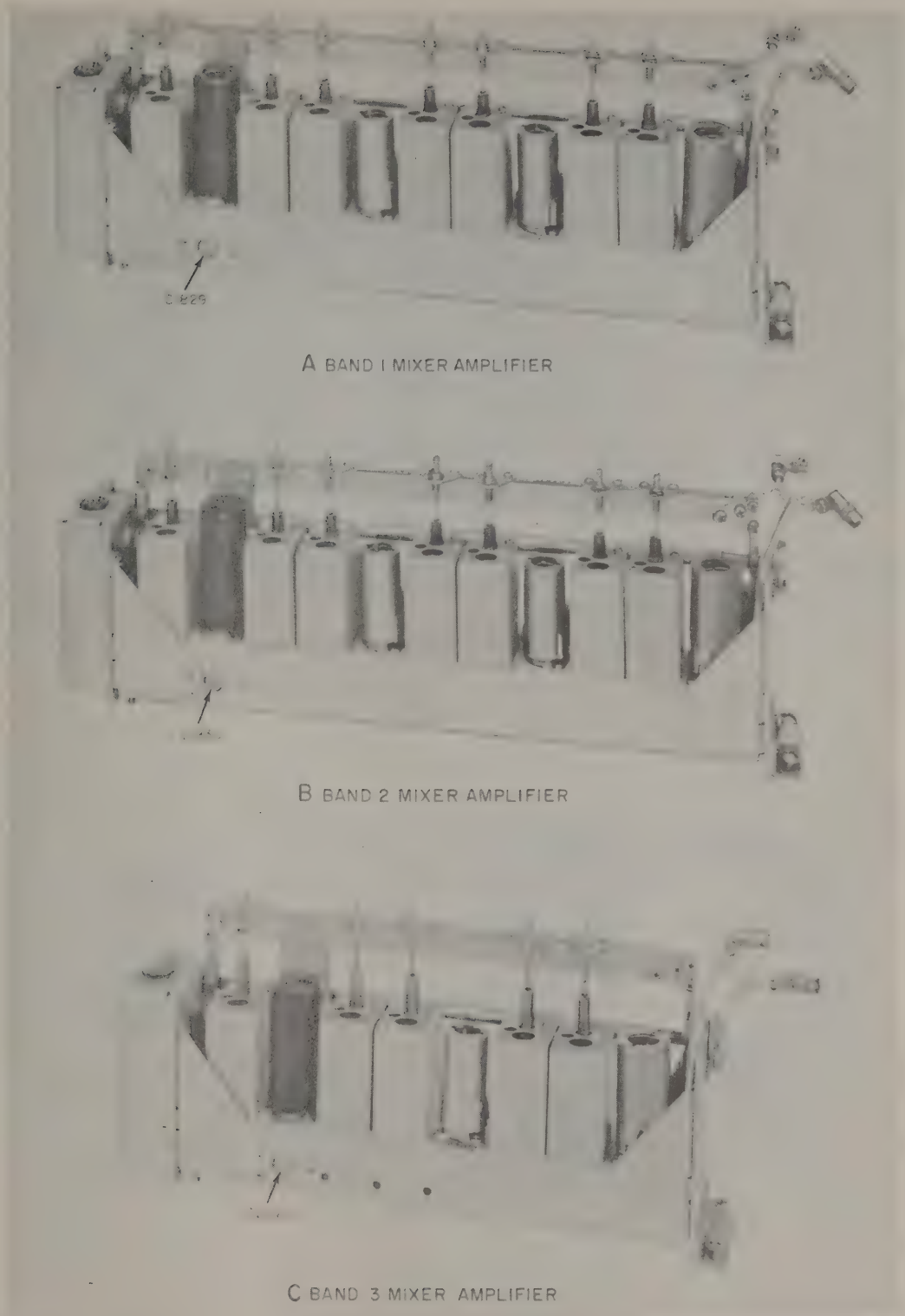

Figure 59. Bands 1, 2, and 3 mixer amplifier, neutralizer, capacitor location.

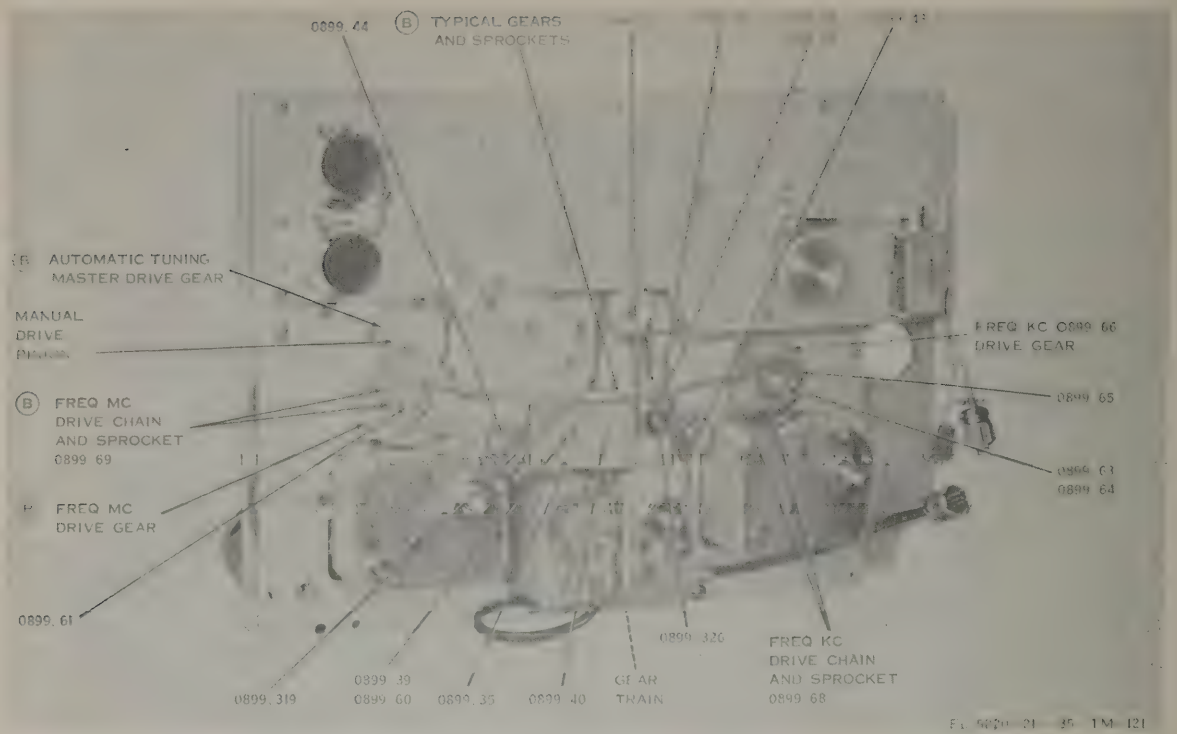

Figure 60. Automatic tuning drive mechanism, lubrication and gear identification.

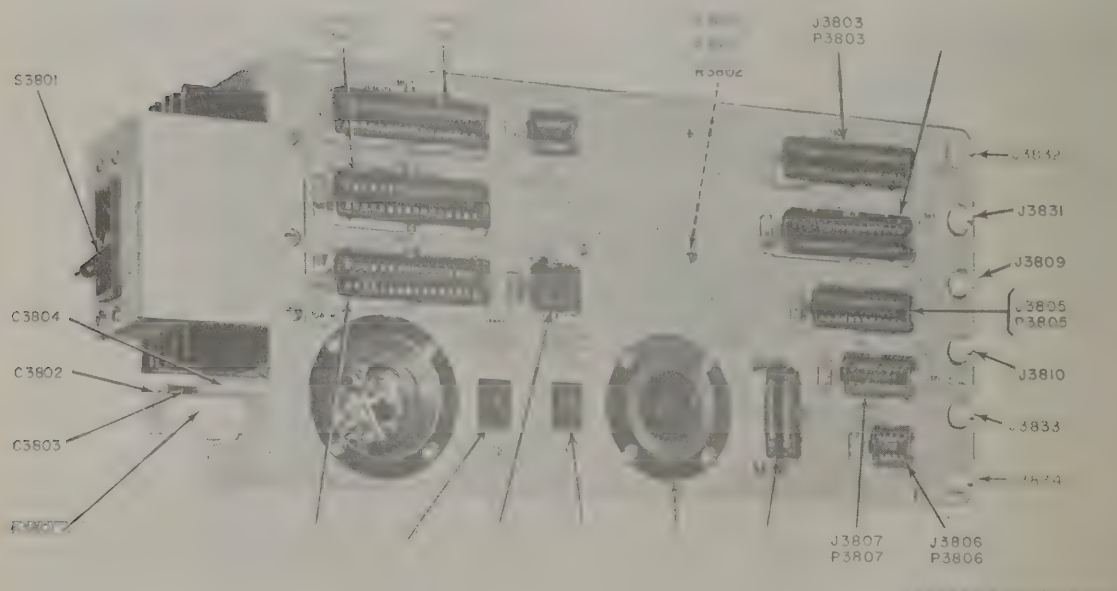

Figure 61. Main junction box.

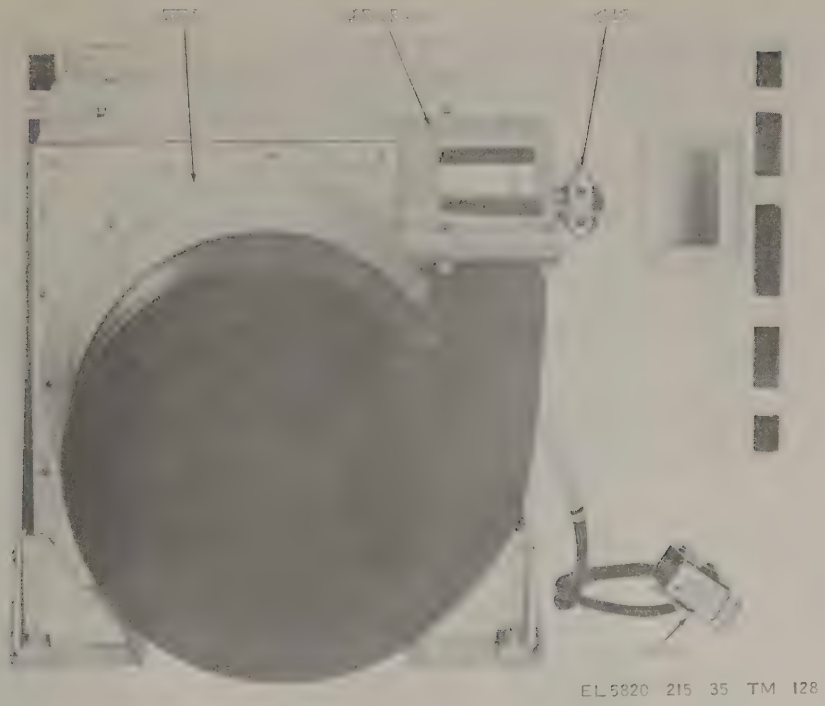

Figure 62. Blower filter assembly and motor B2601.

SECTION III. INDEX-FEDERAL STOCK NUMBER CROSS REFERENCE

TO FIGURE AND ITEM NUMBER OR REFERENCE DESIGNATION

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
3010-528-9944	34(2)	01558
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3030-892-4517	55(3)	224
3030-892-4517	55(3)	236
3110-155-8416	60	0899.43
3110-155-8416	60	0899.44
3110-155-9589	55(3)	98
3110-289-6512	55(1)	108
3110-289-6512	55(1)	115
3110-289-6512	55(1)	140
3110-289-6512	55(1)	146
3110-289-6512	55(1)	154
3110-289-6512	55(1)	161
3110-289-6739	55(3)	120
3110-289-6739	55(3)	121
3110-289-6739	55(3)	237
3110-293-9167	52	01007
3110-293-9167	52	01008
3110-293-9167	51	01105
3110-293-9167	51	01106
3120-517-8322	60	0899.61
3120-612-1758	34(2)	01514
5120-585-8509		H2609
5120-646-7607		H2614
5355-584-4316		02301
5805-677-0212	55(1)	114
5805-677-0213	55(1)	156
5805-677-0214	55(3)	297
5805-677-0216	55(3)	75
5805-677-0217	55(3)	257
5805-677-0218	55(3)	257
5805-677-0219	55(3)	257
5805-677-0225	55(3)	322
5805-677-0232	55(3)	291
5805-677-0233	55(3)	325
5805-677-0235	55(3)	280
5805-677-0236	55(3)	104
5805-677-0245	55(3)	80
5805-677-0245	55(3)	118
5805-677-0246	55(3)	89
5805-677-0246	55(3)	123
5805-677-0246	55(3)	151
5805-677-9233	55(2)	10
5805-752-8342	55(3)	231
5820-537-4835	55(3)	102
5820-537-4835	55(3)	103
5820-537-4835	55(3)	134
5820-537-4835	55(3)	135
5820-537-4835	55(3)	147
5820-537-4835	55(3)	148
5820-537-4835	55(1)	151
5820-537-4835	55(3)	162
5820-553-5111	58	Z2203
5820-578-1321	58	Z2104
5820-578-1324	58	Z2103
5820-578-1338	58	Z2105
5820-578-1347	58	Z2102
5820-578-1379	7	Z505
5820-578-1380	51	HR1101
5820-578-1808	58	Z1807
5820-578-1833	58	Z1907
5820-578-1840	58	Z1512
5820-578-1852	58	Z1513
5820-578-1853	19	Z201
5820-578-1854	7	Z901
5820-578-1866	54(1)	Z1206
5820-615-5895	58	Z2002
5820-615-5897	58	Z1502
5820-615-5899	58	Z1503
5820-615-5900	58	Z1505
5820-615-5901	58	Z1510
5820-615-5903	58	Z2101
5820-615-5905	58	Z1507
5820-615-5906	19	Z4102
5820-615-5907	7	Z903
5820-615-5908	19	Z402
5820-615-5909	19	Z403
5820-615-5910	7	Z506
5820-615-5911	58	Z1906
5820-615-5912	58	Z1506
5820-615-5913	58	Z1803
5820-615-5914	19	Z4104
5820-615-5915	19	Z4103
5820-615-5916	19	Z401
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5820-615-5923	58	Z2201
5820-615-5924	58	Z1905
5820-615-5925	58	Z1518
5820-615-5936	58	Z1516
5820-615-5937	58	Z1519
5820-615-5938	58	Z1508
5820-615-5940	58	Z2003
5820-615-5941	58	Z1504
5820-615-5943	58	Z1509
5820-615-5944	58	Z1517
5820-615-5945	58	Z1805
5820-615-5946	33	Z1201
5820-615-5947	58	Z1802
5820-615-5948	58	Z1514
5820-615-5949	58	Z1515
5820-615-5950	58	Z1511
5820-615-5950	58	Z2005
5820-615-5951	58	Z2004
5820-615-5952	58	Z2205
5820-615-5953	7	Z501
5820-615-5954	7	Z504
5820-615-5955	58	Z2001
5820-619-3371	55(3)	24
5820-625-5563	55(1)	200
5820-647-1151	8(1)	Z4701
5820-647-1373	58	Z1902
5820-647-1374	58	Z1904
5820-647-1375	58	Z2202
5820-647-1376	58	Z2204
5820-647-3847	55(1)	33
5820-647-3847	55(1)	34
5820-647-3847	55(1)	35
5820-647-3847	55(1)	36
5820-647-3849	55(1)	51
5820-647-3849	55(1)	54
5820-647-3852	55(2)	29
5820-651-5956	58	Z1804
5820-652-5571	55(2)	20
5820-652-5572	60	0899.68
5820-652-5572	60	0899.69
5820-652-5574	55(1)	42
5820-652-5576	55(1)	38
5820-652-5577	55(2)	11
5820-652-5577	55(2)	12
5820-652-5577	55(2)	13
5820-652-5577	55(2)	14
5820-652-5580	55(2)	23
5820-652-5581	55(2)	52

SECTION III. INDEX-FEDERAL STOCK NUMBER CROSS REFERENCE

TO FIGURE AND ITEM NUMBER OR REFERENCE DESIGNATION (CONTINUED)

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
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5820-652-5586	55(2)	77
5820-652-5586	55(2)	81
5820-652-5587	55(1)	174
5820-652-5588	55(3)	420
5820-652-5589	55(3)	28
5820-652-5590	55(1)	144
5820-652-5592	55(3)	75
5820-652-5593	55(2)	38
5820-652-5594	55(3)	345
5820-652-5595	55(3)	109
5820-652-5597	55(3)	108
5820-652-5598	55(1)	106
5820-652-5599	55(1)	62
5820-652-5600	55(3)	421
5820-652-5602	55(1)	47
5820-652-5603	55(1)	70
5820-652-5604	55(1)	150
5820-652-5605	55(1)	114
5820-652-5606	55(1)	114
5820-652-5607	55(3)	91
5820-652-5607	55(3)	116
5820-652-5607	55(3)	125
5820-652-5607	55(3)	158
5820-652-5608	55(1)	150
5820-652-5609	55(1)	152
5820-652-5611	55(3)	327
5820-652-5615	55(3)	250
5820-652-5616	60	0890.66
5820-652-5617	55(3)	245
5820-652-5618	55(3)	244
5820-652-5620	55(1)	156
5820-652-5621	55(1)	114
5820-652-8910	55(1)	66
5820-652-8911	55(1)	70
5820-652-8914	55(3)	234
5820-655-0321	7	Z502
5820-678-0930	8(1)	Z503
5820-678-2019	55(3)	64
5820-860-2470	55(3)	14
5820-870-2172	55(1)	93
5820-893-4817	52	HR1001
5820-973-3472	55(3)	313
5821-396-3116	55(2)	22
5821-396-3116	55(2)	35
5821-396-3116	55(2)	47
5905-102-2740	21	R4503
5905-120-0487	51	R1105
5905-120-0487	4	R9504
5905-120-0487	4	R9505
5905-171-1976	49	R1405
5905-171-1976	2	R2324
5905-171-1978	28	R207
5905-171-1985	39	R1801
5905-171-1997	53	R1210
5905-171-1997	53	R1211
5905-171-1997	34(1)	R1506
5905-171-1997	34(1)	R1508
5905-171-1997	34(2)	R1512
5905-171-1997	39	R1810
5905-171-1997	40	R1910
5905-171-1998	18	R628
5905-171-1998	18	R647
5905-171-2004	14	R522
5905-171-2004	18	R608
5905-171-2004	18	R613
5905-171-2004	18	R618
5905-171-2004	49	R1448
5905-171-2004	34(1)	R1504
5905-171-2004	47(2)	R1715
5905-171-2006	53	R1216
5905-171-2006	53	R1222
5905-171-2006	49	R1410
5905-171-2006	34(2)	R1523
5905-171-2006	41	R2006
5905-171-2006	42	R2106
5905-171-2006	26	R4203
5905-171-2009	18	R631
5905-171-2009	52	R1004
5905-171-2009	49	R1418
5905-185-8518	28	R209
5905-185-8518	23	R402
5905-185-8518	19	R404
5905-185-8518	23	R408
5905-185-8518	23	R417
5905-185-8518	18	R620
5905-185-8518	18	R626
5905-185-8518	18	R639
5905-185-8518	18	R640
5905-185-8518	52	R1003
5905-185-8518	34(2)	R1537
5905-185-8518	37(1)	R1740
5905-185-8518	39	R1819
5905-185-8518	40	R1919
5905-185-8518	10	R4707
5905-185-8518	10	R4711
5905-185-8521	49	R1423
5905-185-8521	49	R1428
5905-190-8873	23	R419
5905-190-8873	47(1)	R1727
5905-190-8873	10	R4713
5905-190-8876	10	R4702
5905-190-8879	47(2)	R1710
5905-190-8880	47(1)	R1739
5905-190-8880	46	R4803
5905-190-8885	14	R527
5905-190-8885	15	R912
5905-190-8885	15	R913
5905-190-8885	34(1)	R1513
5905-190-8885	47(2)	R1707
5905-190-8885	47(2)	R1712
5905-190-8885	47(1)	R1720
5905-190-8885	47(1)	R1729
5905-190-8885	10	R4715
5905-190-8885	10	R4716
5905-190-8885	10	R4718
5905-190-8885	10	R4723
5905-190-8889	28	R251
5905-190-8889	28	R253
5905-190-8889	28	R254
5905-190-8889		R256
5905-190-8889	28	R258
5905-190-8889	28	R259
5905-190-8889	14	R502
5905-190-8889	14	R511
5905-190-8889	14	R521
5905-190-8889	18	R622
5905-190-8889	49	R1414
5905-190-8889	39	R1808
5905-190-8889	40	R1908
5905-190-8889	28	R4208
5905-192-0626	2	R2328
5905-192-0662	12	R1321
5905-192-0662	12	R1322
5905-192-0662	12	R1323
5905-192-0667	18	R644
5905-192-3972	49	R1435
5905-192-3973	37	R1441

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TO FIGURE AND ITEM NUMBER OR REFERENCE DESIGNATION (CONTINUED)

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
5905-192-3973	37	R1443
5905-192-3973	18	R618
5905-192-3981	49	R1402
5905-192-3981	49	R1403
5905-195-3981	49	R1411
5905-192-3982	14	R501
5905-192-3982	18	R634
5905-192-3982	47(1)	R1759
5905-192-3982	25	R4102
5905-192-3982	25	R4103
5905-192-3982	10	R4703
5905-192-3982	46	R4811
5905-192-3988	51	R1104
5905-192-9260	14	R505
5905-192-9260	14	R515
5905-192-9260	47(1)	R1758
5905-195-6451	28	R262
5905-195-6451	14	R528
5905-195-6451	18	R604
5905-195-6451	18	R610
5905-195-6451	18	R646
5905-195-6451	34(2)	R1541
5905-195-6451	34(1)	R1543
5905-195-6451		R2601
5905-195-6741	18	R609
5905-195-6741	49	R1417
5905-195-6743	28	R255
5905-195-6743	28	R260
5905-195-6761	23	R401
5905-195-6761	23	R409
5905-195-6761	14	R510
5905-195-6761	14	R524
5905-195-6761	14	R525
5905-195-6761	18	R615
5905-195-6761	18	R632
5905-195-6761	18	R637
5905-195-6761	18	R638
5905-195-6761	15	R906
5905-195-6761	15	R907
5905-195-6761	25	R908
5905-195-6761	12	R1311
5905-195-6761	12	R1319
5905-195-6761	49	R1421
5905-195-6761	49	R1427
5905-195-6761	49	R1432
5905-195-6761	49	R1439
5905-195-6761	49	R1441
5905-195-6761	34(1)	R1505
5905-195-6761	34(1)	R1533
5905-195-6761	34(1)	R1536
5905-195-6761	47(2)	R1724
5905-195-6761	47(1)	R1725
5905-195-6761	47(2)	R1757
5905-195-6761	39	R1805
5905-195-6761	39	R1809
5905-195-6761	40	R1905
5905-195-6761	40	R1909
5905-195-6761	41	R2005
5905-195-6761	42	R2105
5905-195-6761	43	R2205
5905-195-6761	2	R2330
5905-195-6761	2	R2337
5905-195-6761	26	R4202
5905-195-6761	21	R4507
5905-195-6761	10	R4701
5905-195-6761	46	R4802
5905-195-6761	46	R4810
5905-195-6761	46	R4812
5905-195-6791	47(1)	R1751
5905-195-6806	23	R405
5905-195-6806	23	R411
5905-195-6806	14	R526
5905-195-6806	49	R1425
5905-195-6806	49	R1426
5905-195-6806	47(1)	R1701
5905-195-6806	47(2)	R1703
5905-195-6806	39	R1807
5905-195-6806	39	R1811
5905-195-6806	40	R1907
5905-195-6806	40	R1911
5905-195-6806	41	R2007
5905-195-6806	42	R2104
5905-195-6806	42	R2107
5905-195-6806	43	R2207
5905-195-6806		R2602
5905-195-6806	21	R4512
5905-195-6806	21	R4514
5905-195-6806	21	R4515
5905-195-6806	46	R4808
5905-195-6806	4	R9508
5905-247-9329	28	R219
5905-247-9329	53	R1219
5905-249-3661	52	R1002
5905-249-3661	10	R4721
5905-249-3661	10	R4722
5905-249-4227	21	R4517
5905-249-4227	21	R4518
5905-249-4233	15	R905
5905-249-4233	26	R4207
5905-249-4243	14	R506
5905-249-4243	12	R1312
5905-249-4243	12	R1316
5905-249-4248	51	R1101
5905-252-4018	49	R1401
5905-252-4018	49	R1408
5905-252-4018	49	R1409
5905-252-4018	34(2)	R1521
5905-252-4018	34(2)	R1527
5905-252-4018	39	R1817
5905-252-4018	39	R1818
5905-252-4018	40	R1917
5905-252-4018	40	R1918
5905-252-4018	41	R2013
5905-252-4018	41	R2014
5905-252-4018	42	R2113
5905-252-4018	42	R2114
5905-252-4018	43	R2213
5905-252-4018	43	R2214
5905-252-4018	10	R4708
5905-252-4018	10	R4712
5905-252-4018	10	R4714
5905-252-4018	10	R4719
5905-253-1213	4	R9503
5905-254-7096	2	R2322
5905-254-7096	2	R2323
5905-254-7096	2	R2326
5905-254-7096	2	R2327
5905-254-7097	51	R1102
5905-256-0388	39	R1812
5905-256-0388	39	R1813
5905-256-0388	40	R1912
5905-256-0388	40	R1913
5905-256-0409	12	R1320
5905-256-0409	49	R1404
5905-256-0409	34(1)	R1502
5905-256-0409	34(1)	R1529
5905-256-0409	47(1)	R1702
5905-256-0409	39	R1802
5905-256-0409	39	R1804
5905-256-0409	40	R1902

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TO FIGURE AND ITEM NUMBER OR REFERENCE DESIGNATION (CONTINUED)

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
5905-256-0409	40	R1904
5905-256-0409	41	R2002
5905-256-0409	42	R2102
5905-256-0409	43	R2202
5905-256-0409	21	R4509
5905-256-0409	21	R4510
5905-256-0410	2	R2309
5905-257-2631	49	R1420
5905-264-7368	6	R9502
5905-279-1714	34(2)	R1538
5905-279-1722	28	R201
5905-279-1722	28	R210
5905-279-1722	47(1)	R1744
5905-279-1722	2	R2304
5905-279-1722	2	R2305
5905-279-1722	2	R2306
5905-279-1722	2	R2307
5905-279-1756	28	R204
5905-279-1756	23	R403
5905-279-1756	18	R607
5905-279-1756	18	R612
5905-279-1756	18	R903
5905-279-1756	49	R1433
5905-279-1756	21	R4502
5905-279-1869	37	R1438
5905-279-1869	37	R1439
5905-279-1869	37	R1440
5905-279-1869	37	R1445
5905-279-1869	39	R1806
5905-279-1869	39	R1814
5905-279-1869	40	R1906
5905-279-1869	40	R1914
5905-279-1869	41	R2010
5905-279-1869	42	R2206
5905-279-1898	39	R1815
5905-279-1898	40	R1915
5905-279-1898	42	R2111
5905-279-1898	43	R2211
5905-279-1911	2	R2308
5905-279-1979	2	R2301
5905-279-2515	28	R203
5905-279-2515	28	R261
5905-279-2515	23	R416
5905-279-2515	18	R611
5905-279-2515	18	R627
5905-279-2515	18	R630
5905-279-2515	15	R901
5905-279-2515	15	R911
5905-279-2515	15	R914
5905-279-2515	15	R915
5905-279-2515	49	R1424
5905-279-2515	34(1)	R1540
5905-279-2515	33	R1542
5905-279-2515	34(1)	R1546
5905-279-2515	47(1)	R1706
5905-279-2515	47(2)	R1713
5905-279-2515	47(1)	R1730
5905-279-2515	2	R2325
5905-279-2515	2	R2329
5905-279-2603	51	R1107
5905-279-2603	53	R1229
5905-279-2643	37	R1442
5905-279-2643	37	R1444
5905-279-2643	37	R1446
5905-279-2643	37	R1447
5905-279-2647	41	R2008
5905-279-2647	41	R2009
5905-279-2647	42	R2108
5905-279-2647	42	R2109
5905-279-2647	43	R2208
5905-279-2647	43	R2209
5905-279-2675	18	R645
5905-279-2675	34(1)	R1517
5905-279-3499	17	R902
5905-279-3514	46	R4806
5905-279-3837	14	R508
5905-279-3837	12	R1314
5905-279-7515	39	R1816
5905-279-7515	40	R1920
5905-279-7515	41	R2017
5905-279-7515	42	R2117
5905-279-7515	43	R2212
5905-295-3409	52	R1001
5905-295-3409	12	R1310
5905-295-3409	47(1)	R1738
5905-295-3409	40	R1916
5905-295-3409	25	R4101
5905-295-3409	25	R4104
5905-295-3409	21	R4501
5905-295-3409	46	R4801
5905-295-3409	46	R4807
5905-295-3410	28	R208
5905-295-3410	34(1)	R1501
5905-295-3410	34(1)	R1509
5905-295-3410	34(1)	R1522
5905-295-3410	34(2)	R1524
5905-295-3410	34(2)	R1528
5905-295-3410	34(2)	R1531
5905-295-3410	34(1)	R1626
5905-295-3410	47(2)	R1705
5905-295-3410	47(2)	R1721
5905-295-3410	47(2)	R1722
5905-295-3410	47(2)	R1747
5905-295-3410	47(2)	R1752
5905-295-3410	39	R1803
5905-295-3410	39	R1820
5905-295-3410	40	R1901
5905-295-3410	40	R1903
5905-295-3410	41	R2003
5905-295-3410	42	R2103
5905-295-3410	43	R2203
5905-295-3483	21	R4511
5905-295-4082	2	R2310
5905-295-4082	2	R2339
5905-295-4082	4	R9506
5905-299-1993	34(2)	R1534
5905-299-2004	10	R4704
5905-299-2004	10	R4720
5905-299-2007	34(1)	R1510
5905-299-2012	47(2)	R1709
5905-299-2012	47(2)	R1716
5905-299-2012	47(2)	R1746
5905-299-2012	47(1)	R1708
5905-299-2014	28	R205
5905-299-2014	14	R503
5905-299-2014	14	R513
5905-299-2014		R517
5905-299-2014	15	R909
5905-299-2014	15	R910
5905-299-2019	47(1)	R1732
5905-299-2020	10	R4717
5905-299-2023	47(1)	R1753
5905-299-2023	47(2)	R1754
5905-299-2028	51	R1103
5905-299-2028	51	R1106
5905-299-2028	10	R4705
5905-299-2028	10	R4706
5905-299-2029	34(2)	R1511
5905-299-2029	34(1)	R1535
5905-299-2029	34(1)	R1539

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5905-299-2037	28	R206
5905-299-2037	23	R407
5905-299-2037	23	R413
5905-299-2037	14	R504
5905-299-2037	14	R507
5905-299-2037	14	R512
5905-299-2037	14	R516
5905-299-2037	18	R614
5905-299-2037	15	R904
5905-299-2037	12	R1313
5905-299-2037	12	R1317
5905-299-2037	49	R1407
5905-299-2037	49	R1412
5905-299-2037	49	R1416
5905-299-2037	49	R1429
5905-299-2037	49	R1436
5905-299-2037	34(2)	R1518
5905-299-2037	34(1)	R1530
5905-299-2037	34(1)	R1532
5905-299-2037	47	R1704
5905-299-2037	47	R1717
5905-299-2037	47	R1733
5905-299-2037	47(1)	R1755
5905-299-2037	26	R4204
5905-299-2037	21	R4504
5905-299-2037	46	R4805
5905-299-2038	46	R4809
5905-299-2039	49	R1415
5905-299-2039	49	R1434
5905-299-2044	18	R642
5905-299-2044	34(2)	R1507
5905-299-2044	10	R4709
5905-299-2044	10	R4710
5905-542-7682	23	R420
5905-542-7682	23	R422
5905-542-7682	46	R4808
5905-542-8837	2	R2336
5905-542-9792	10	R4724
5905-552-7195	18	R603
5905-553-2193	18	R602
5905-553-2203	18	R606
5905-556-3058	21	R4516
5905-556-3771	14	R519
5905-556-3771	14	R523
5905-557-1950	42	R2116
5905-557-9405	47(2)	R1711
5905-557-9924	34(1)	R1515
5905-577-1867	2	R2316
5905-577-1868	41	R2001
5905-577-1868	42	R2101
5905-577-1868	43	R2201
5905-577-6765	28	R216
5905-577-6765	28	R217
5905-577-7370	20	R4022
5905-577-7370	20	R4024
5905-577-7372	28	R233
5905-577-7372	28	R234
5905-577-7372	28	R243
5905-577-7372	28	R244
5905-577-7469	54(2)	R1749
5905-577-7469	54(2)	R1750
5905-577-9656	36	R803
5905-577-9656	36	R810
5905-578-0214	47(2)	R1714
5905-578-0214	47(1)	R1731
5905-578-0214	41	R2015
5905-578-0214	41	R2016
5905-578-0214	42	R2115
5905-581-6336	2	R2302
5905-581-6917	28	R236
5905-581-6917	28	R237
5905-581-6917	28	R239
5905-581-6917	28	R240
5905-581-6917	28	R246
5905-581-6917	28	R247
5905-581-6917	28	R249
5905-581-6917	28	R250
5905-583-6224	47(1)	R1718
5905-583-6224	47(1)	R1719
5905-615-7697	20	AT4002
5905-615-7707	34(1)	R1519
5905-615-7707	34(2)	R1520
5905-615-7707	34(1)	R1545
5905-615-7707	47(2)	R1736
5905-615-7707	47(1)	R1737
5905-615-7708	14	R514
5905-615-7710	28	R226
5905-615-7710	28	R230
5905-615-7719	20	R4020
5905-615-7719	20	R4021
5905-615-7719	20	R4025
5905-615-7719	20	R4026
5905-615-7721	28	R231
5905-615-7721	28	R232
5905-615-7721	28	R241
5905-615-7721	28	R242
5905-615-7721	47(2)	R1741
5905-615-7722	2	R2312
5905-615-7722	2	R2313
5905-615-7728	28	R218
5905-615-7729	20	R4023
5905-615-7729	20	R4027
5905-615-7731	20	R4012
5905-615-7731	20	R4017
5905-615-7733	28	R263
5905-615-7733	20	R4011
5905-615-7733	20	R4013
5905-615-7733	20	R4016
5905-615-7733	20	R4018
5905-615-8054	61	R3802
5905-615-8055	18	R643
5905-615-8058	37	R1437
5905-615-8060	28	R202
5905-615-8060	28	R220
5905-615-8061	21	R4508
5905-615-8088	2	R2318
5905-615-8090	49	R1430
5905-615-8090	49	R1431
5905-615-8094	2	R2332
5905-615-8094	2	R2335
5905-646-5785	34(1)	R1514
5905-646-5785	47(1)	R1728
5905-655-1221	21	R4513
5905-655-1242	20	AT4001
5905-655-1270	18	R641
5905-655-1271	2	R2320
5905-655-1273	2	R2338
5905-655-1273	61	R3801
5905-655-3787	6	R9501
5905-655-3982	40	R1922
5905-665-5278	21	R4505
5905-752-3972	26	R4205
5905-752-3972	21	R4506
5905-856-1697	20	R4001
5905-856-1697	20	R4004
5910-101-4014	17	C635
5910-101-4890	17	C635
5910-101-5580	17	C635
5910-101-5616	17	C635
5910-101-5783	17	C635

SECTION III. INDEX-FEDERAL STOCK NUMBER CROSS REFERENCE

TO FIGURE AND ITEM NUMBER OR REFERENCE DESIGNATION (CONTINUED)

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
5910-101-5796	17	C635
5910-160-1158	17	C635
5910-183-9629	17	C635
5910-184-0784	17	C635
5910-190-6113	17	C635
5910-190-6202	17	C635
5910-190-7589	17	C635
5910-190-8060	17	C635
5910-191-2639	16	C902
5910-191-2639	50	C1420
5910-191-2639	50	C1435
5910-191-9364	17	C635
5910-191-9640	17	C635
5910-229-1752	52	C1009
5910-229-1752	50	C1421
5910-229-1752	50	C1423
5910-235-2223	48(2)	C1742
5910-235-2223	45	C4802
5910-249-5412	48(2)	C1708
5910-264-9420	16	C904
5910-264-9420	52	C1212
5910-264-9420	35(2)	C1530
5910-275-6434	52	C1250
5910-275-6434	35(1)	C1520
5910-275-6434	35(2)	C1525
5910-275-6434	35(1)	C1532
5910-275-6434	35(1)	C1541
5910-275-6434	35(2)	C1551
5910-275-6434	35(1)	C1553
5910-275-6434	35(2)	C1562
5910-275-6434	35(2)	C1563
5910-275-6434	35(2)	C1572
5910-275-6434	35(1)	C1576
5910-275-6434	35(2)	C1588
5910-275-6434	35(1)	C1589
5910-275-6434	35(2)	C1606
5910-275-6434	35(1)	C1607
5910-275-6434	48(1)	C1701
5910-280-5132	13	C518
5910-280-7401	27	C203
5910-280-7401	27	C204
5910-280-7401	27	C205
5910-280-7401	27	C207
5910-280-7401	27	C210
5910-280-7401	27	C222
5910-280-7401	24	C412
5910-280-7401	17	C601
5910-280-7401	17	C602
5910-280-7401	17	C609
5910-280-7401	17	C610
5910-280-7401	17	C611
5910-280-7401	17	C613
5910-280-7401	17	C614
5910-280-7401	17	C619
5910-280-7401	17	C621
5910-280-7401	17	C623
5910-280-7401	17	C624
5910-280-7401	17	C640
5910-280-7401	11	C1320
5910-280-7401	50	C1401
5910-280-7401	50	C1404
5910-280-7401	50	C1412
5910-280-7401	50	C1414
5910-280-7401	50	C1429
5910-280-7401	50	C1433
5910-280-7401	35(2)	C1557
5910-280-7401	35(2)	C1564
5910-280-7401	35(2)	C1565
5910-280-7401	35(2)	C1566
5910-280-7401	35(1)	C1578
5910-280-7401	35(2)	C1612
5910-280-7401	35(1)	C1613
5910-280-7401	48(1)	C1706
5910-280-7401	48(1)	C1710
5910-280-7401	48(1)	C1712
5910-280-7401	48(2)	C1717
5910-280-7401	48(1)	C1719
5910-280-7401	48(1)	C1721
5910-280-7401	48(1)	C1723
5910-280-7401	48(1)	C1724
5910-280-7401	48(1)	C1743
5910-280-7401	48(2)	C1744
5910-280-7401	48(2)	C1745
5910-280-7401	48(2)	C1746
5910-280-7401	39	C1811
5910-280-7401	39	C1812
5910-280-7401	39	C1821
5910-280-7401	39	C1822
5910-280-7401	39	C1830
5910-280-7401	39	C1831
5910-280-7401	40	C1911
5910-280-7401	40	C1912
5910-280-7401	40	C1921
5910-280-7401	40	C1922
5910-280-7401	40	C1931
5910-280-7401	40	C1932
5910-280-7401	41	C2010
5910-280-7401	41	C2011
5910-280-7401	41	C2012
5910-280-7401	41	C2018
5910-280-7401	41	C2024
5910-280-7401	41	C2025
5910-280-7401	41	C2026
5910-280-7401	41	C2027
5910-280-7401	42	C2110
5910-280-7401	42	C2111
5910-280-7401	42	C2112
5910-280-7401	42	C2113
5910-280-7401	42	C2121
5910-280-7401	42	C2122
5910-280-7401	42	C2126
5910-280-7401	42	C2127
5910-280-7401	43	C2211
5910-280-7401	43	C2212
5910-280-7401	43	C2221
5910-280-7401	43	C2222
5910-280-7401	43	C2227
5910-280-7401	43	C2231
5910-280-7401	43	C2232
5910-280-7401	43	C2234
5910-280-7401	43	C2238
5910-280-7401	25	C4104
5910-280-7401	26	C4201
5910-280-7401	26	C4206
5910-280-7401	22	C4502
5910-280-7401	22	C4507
5910-280-7401	22	C4508
5910-280-7401	45	C4801
5910-280-7401	45	C4804
5910-280-7401	45	C4805
5910-280-7401	45	C4808
5910-280-7401	45	C4809
5910-280-7401	45	C4810
5910-284-5306	19	C4504
5910-519-4778	50	C1425
5910-519-4778	1	C2309
5910-519-4778	1	C2310
5910-519-4778	9	C4711
5910-519-5950	22	C4510
5910-543-9552	17	C616

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TO FIGURE AND ITEM NUMBER OR REFERENCE DESIGNATION (CONTINUED)

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
5910-543-9557	13	C504
5910-543-9557	13	C505
5910-543-9557	52	C1206
5910-543-9557	50	C1438
5910-543-9558	52	C1215
5910-543-9562	35(2)	C1570
5910-543-9566	1	C2305
5910-543-9566	1	C2306
5910-543-9566	1	C2307
5910-543-9566	1	C2308
5910-543-9567	61	C3801
5910-543-9568	48(1)	C1703
5910-543-9568	48(1)	C1722
5910-543-9570	2	C2312
5910-543-9571	16	C905
5910-543-9571	16	C910
5910-543-9571	16	C914
5910-543-9571	16	C917
5910-543-9571	16	C918
5910-543-9571	48(2)	C1726
5910-543-9571	48(2)	C1738
5910-543-9571	48(2)	C1739
5910-543-9571	25	C4107
5910-543-9571	25	C4111
5910-543-9571	25	C4119
5910-543-9571	25	C4203
5910-543-9571	26	C4205
5910-543-9571	9	C4713
5910-543-9572	22	C4509
5910-543-9573	54(2)	C1207
5910-543-9573	11	C1309
5910-543-9573	11	C1317
5910-543-9575	38	C813
5910-543-9575	38	C814
5910-543-9575	38	C815
5910-543-9577	13	C523
5910-543-9577	48(1)	C1709
5910-543-9578	9	C4705
5910-543-9578	9	C4706
5910-543-9580	13	C538
5910-543-9581	17	C603
5910-543-9583	29	C206
5910-543-9583	29	C213
5910-543-9583	29	C214
5910-543-9583	24	C404
5910-543-9583	24	C406
5910-543-9583	24	C415
5910-543-9583	24	C416
5910-543-9583	24	C425
5910-543-9583	13	C503
5910-543-9583	13	C506
5910-543-9583	13	C508
5910-543-9583	13	C509
5910-543-9583	13	C514
5910-543-9583	13	C522
5910-543-9583	13	C528
5910-543-9583	13	C529
5910-543-9583	13	C535
5910-543-9583	17	C626
5910-543-9583	17	C628
5910-543-9583	17	C632
5910-543-9583	54(2)	C1217
5910-543-9583	54(2)	C1218
5910-543-9583	54(2)	C1223
5910-543-9583	54(2)	C1224
5910-543-9583	54(1)	C1230
5910-543-9583	54(1)	C1235
5910-543-9583	54(1)	C1241
5910-543-9583	11	C1311
5910-543-9583	11	C1313
5910-543-9583	11	C1315
5910-543-9583	54(2)	C1402
5910-543-9583	54(2)	C1403
5910-543-9583	54(2)	C1408
5910-543-9583	54(2)	C1414
5910-543-9583	54(1)	C1417
5910-543-9583	54(1)	C1418
5910-543-9583	54(1)	C1430
5910-543-9583	54(2)	C1434
5910-543-9583	35(2)	C1522
5910-543-9583	35(1)	C1524
5910-543-9583	35(2)	C1533
5910-543-9583	35(1)	C1573
5910-543-9583	35(1)	C1574
5910-543-9583	48(2)	C1711
5910-543-9583	48(1)	C1736
5910-543-9583	48(2)	C1747
5910-543-9583	39	C1806
5910-543-9583	39	C1813
5910-543-9583	39	C1835
5910-543-9583	39	C1838
5910-543-9583	40	C1907
5910-543-9583	40	C1913
5910-543-9583	40	C1923
5910-543-9583	40	C1936
5910-543-9583	61	C3802
5910-543-9583	61	C3803
5910-543-9583	61	C3804
5910-543-9583	45	C4803
5910-552-0524	43	C2226
5910-552-0524	9	C4715
5910-552-0524	9	C4717
5910-552-9869	38	C803
5910-552-9869	38	C804
5910-552-9869	38	C805
5910-552-9869	38	C806
5910-552-9869	38	C807
5910-552-9869	38	C808
5910-552-9869	38	C812
5910-552-9869	38	C816
5910-552-9869	38	C817
5910-552-9869	38	C818
5910-552-9869	38	C819
5910-552-9869	38	C820
5910-552-9869	38	C821
5910-552-9869	50	C1406
5910-552-9869	50	C1410
5910-552-9869	50	C1411
5910-552-9869	35(1)	C1611
5910-552-9869	48(1)	C1740
5910-552-9869	48(2)	C1741
5910-553-7321	48(1)	C1702
5910-553-7321	2	C2315
5910-556-9426	35(1)	C1558
5910-556-9426	35(1)	C1601
5910-556-9426	40	C1926
5910-556-9426	40	C2218
5910-577-1173	1	C2304
5910-577-7958	11	C1321
5910-577-7959	27	C228
5910-577-7959	27	C229
5910-577-7968	50	C1416
5910-577-7969	27	C224
5910-577-7969	27	C225
5910-577-7969	27	C226
5910-577-7969	27	C227
5910-577-9037	52	C1004
5910-577-9039	11	C1312
5910-577-9099	17	C639
5910-578-1247	9	C4703

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TO FIGURE AND ITEM NUMBER OR REFERENCE DESIGNATION (CONTINUED)

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
5910-578-1247	9	C4702
5910-583-1590	42	C2106
5910-583-1590	42	C2116
5910-583-1590	43	C2206
5910-583-1590	43	C2216
5910-617-9345	35(2)	C1543
5910-617-9345	35(2)	C1545
5910-617-9345	35(2)	C1547
5910-617-9345	35(2)	C1549
5910-617-9345	35(2)	C1582
5910-617-9345	35(2)	C1584
5910-617-9345	35(2)	C1600
5910-617-9345	35(2)	C1602
5910-644-0426	17	C638
5910-644-0426	38	C801
5910-644-0426	38	C802
5910-644-0426	38	C809
5910-644-0426	50	C1405
5910-644-0426	50	C1409
5910-644-0426	35(1)	C1605
5910-644-0426	39	C1822
5910-644-0426	43	C2233
5910-644-6169	17	C635
5910-644-6199	9	C4704
5910-644-6199	9	C4707
5910-648-8799	27	C218
5910-648-8799	27	C226
5910-648-8799	50	C1426
5910-648-8799	50	C1427
5910-649-4254	4	C9502
5910-649-4254	4	C9503
5910-655-0099	2	C2303
5910-655-0156	17	C627
5910-655-0485	24	C422
5910-655-0485	8(1)	C4718
5910-655-0485	8(1)	C4719
5910-655-0541	13	C542
5910-655-0541	9	C4714
5910-665-0170	17	C635
5910-666-6980	52	C1006
5910-666-6980	52	C1007
5910-666-7156	24	C402
5910-666-7156	24	C410
5910-666-7156	17	C612
5910-666-7170	35(2)	C1527
5910-666-7170	40	C1901
5910-666-7992	59	C1829
5910-666-7992	59	C1930
5910-666-7992	59	C2020
5910-666-8858	17	C635
5910-667-5233	1	C2301
5910-667-5233	1	C2302
5910-667-5643	39	C1826
5910-667-5643	40	C1929
5910-667-5643	41	C2017
5910-667-5651	48(2)	C1713
5910-667-5742	52	C1005
5910-667-5743	39	C1801
5910-667-5745	35(1)	C1586
5910-668-6444	54(1)	C1203
5910-668-6444	54(1)	C1204
5910-668-6444	54(2)	C1211
5910-686-2375	4	C9504
5910-686-2375	4	C9505
5910-688-2566	51	C1103
5910-690-9491	35(2)	C1583
5910-690-9491	35(1)	C1594
5910-690-9491	43	C2236
5910-722-5862	35(1)	C1538
5910-722-5862	35(1)	C1544
5910-725-7011	13	C532
5910-725-7011	39	C1816
5910-725-7011	39	C1825
5910-725-7011	39	C1916
5910-810-8245	1	C2311
5910-810-8245	1	C2313
5910-823-0426	17	C635
5910-824-9417	35(2)	C1537
5910-824-9417	35(2)	C1539
5910-824-9417	35(2)	C1568
5910-824-9417	35(2)	C1593
5910-824-9417	35(2)	C1595
5910-824-9417	41	C2009
5910-824-9417	41	C2019
5910-853-4987	51	C1105
5910-937-5733	51	C1102
5910-951-6697	17	C635
5915-255-3518	19	Z205
5915-255-3519	19	Z204
5915-504-8000	54(2)	Z1704
5915-577-9015	54(2)	Z1402
5915-577-9016	54(1)	Z1701
5915-577-9017	54(1)	Z1202
5915-577-9017	54(1)	Z1702
5915-577-9018	29	Z4202
5915-577-9019	54(2)	Z1401
5915-577-9020	54(1)	Z1703
5915-577-9021	8(1)	Z4702
5915-577-9042	54(1)	Z1205
5915-577-9043	54(2)	Z1203
5915-577-9044	54(1)	Z1204
5915-577-9048	42	Z2106
5915-577-9048	43	Z2206
5920-131-9821		F2302
5920-131-9821		F2304
5920-199-9498		F2306
5920-199-9498		F2307
5920-199-9498		F2310
5920-280-4465		F2305
5920-280-4465		F2309
5920-280-5020		F2301
5920-284-6804		F2308
5920-284-9493		F2303
5920-504-6728		XF2301A
5920-504-6728		XF2302A
5920-504-6728		XF2303A
5920-504-6728		XF2304A
5920-504-6728		XF2306A
5920-504-6728		XF2307A
5920-504-6728		XF2308A
5920-504-6728		XF2309A
5920-504-6728		XF2310A
5925-615-8064	61	S3801
5930-026-9939	3	S3601
5930-026-9939	3	S3603
5930-201-5047	52	S1001
5930-201-5047	51	S1101
5930-266-0995	37	S806
5930-296-9610	55(3)	23
5930-296-9610	55(1)	77
5930-548-8338	36	S805
5930-548-8338	36	S807
5930-577-2372	19	S401
5930-577-2372	58	S4407
5930-577-8617	2	S2301
5930-615-9376	21	S4501
5930-655-1214	34(2)	S1502
5930-655-1214	34(2)	S1503
5930-655-1214	34(2)	S1504
5930-655-1214	34(2)	S1505

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TO FIGURE AND ITEM NUMBER OR REFERENCE DESIGNATION (CONTINUED)

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
5930-655-1214	34(2)	S1506
5930-655-1214	34(2)	S1507
5930-655-1248	20	S4003
5930-655-1248	20	S4004
5930-655-1255	34(2)	S1501
5930-655-1903	37	S801
5930-655-1903	37	S803
5930-655-1908	37	S1401
5930-655-1910	37	S802
5930-752-3038	46	S4801
5935-063-5789	2	XV2301
5935-063-5789	2	XV2302
5935-063-5789	2	XV2309
5935-063-5789	21	XV4501
5935-129-9358	4	XK9501
5935-149-5438	61	J3802
5935-149-5438	6	J9501
5935-160-1365	27	XV202
5935-160-1365	27	XV203
5935-160-1365	13	XV502
5935-160-1365	17	XV606
5935-160-1365	15	XV902
5935-160-1365	11	XV1301
5935-160-1365	11	XV1302
5935-160-1365	25	XV4101
5935-160-1365	21	XV4502
5935-160-1365	9	XV4702
5935-160-1365	9	XV4703
5935-192-4869	20	J4003
5935-192-4869	20	J4004
5935-192-4869	20	J4005
5935-192-4869	20	J4006
5935-192-4869	20	J4008
5935-192-4869	20	J4009
5935-192-4869	20	J4012
5935-192-4869	20	J4013
5935-192-4869	20	J4018
5935-192-4869	20	J4019
5935-192-4869	20	J4020
5935-192-4869	20	J4021
5935-201-2449	32	J814
5935-201-2449	15	J901
5935-201-2449	32	J1001
5935-201-2449	32	J1207
5935-201-2449	32	J1401
5935-201-2449	31	J1501
5935-201-2449	31	J1801
5935-201-2449	31	J1901
5935-201-2449	31	J2001
5935-201-2449	31	J2101
5935-201-2449	31	J2201
5935-201-2449	19	J4501
5935-201-2449	10	J4701
5935-201-2449		P2601
5935-201-2449		P2603
5935-201-3484		P2651
5935-201-7922	13	TP503
5935-201-7922	13	TP504
5935-201-7922	13	TP506
5935-201-7922	13	TP507
5935-201-7922	33	TP701
5935-201-7922	52	TP1001
5935-201-7922	52	TP1002
5935-201-7922	33	TP1202
5935-201-7922	33	TP1203
5935-201-7922	33	TP1204
5935-201-7922	33	TP1205
5935-201-7922	33	TP1207
5935-201-7922	11	TP1311
5935-201-7922	11	TP1312
5935-201-7922	33	TP1401
5935-201-7922	33	TP1402
5935-201-7922	33	TP1403
5935-201-7922	33	TP1404
5935-201-7922	33	TP1405
5935-201-7922	33	TP1406
5935-201-7922	33	TP1407
5935-201-7922	35(1)	TP1531
5935-201-7922	35(1)	TP1532
5935-201-7922	35(2)	TP1533
5935-201-7922	35(1)	TP1534
5935-201-7922	35(2)	TP1535
5935-201-7922	35(2)	TP1537
5935-201-7922	35(2)	TP1540
5935-201-7922	33	TP1704
5935-201-7922	33	TP1705
5935-201-7922	33	TP1706
5935-201-7922	39	TP1808
5935-201-7922	39	TP1810
5935-201-7922	39	TP1812
5935-201-7922	39	TP1813
5935-201-7922	39	TP1814
5935-201-7922	40	TP1908
5935-201-7922	40	TP1910
5935-201-7922	40	TP1912
5935-201-7922	40	TP1913
5935-201-7922	40	TP1914
5935-201-7922	41	TP2006
5935-201-7922	41	TP2012
5935-201-7922	41	TP2013
5935-201-7922	42	TP2110
5935-201-7922	42	TP2111
5935-201-7922	42	TP2113
5935-201-7922	43	TP2210
5935-201-7922	43	TP2213
5935-201-7922	9	TP4701
5935-201-7922	9	TP4703
5935-201-7922	33	TP4801
5935-201-7922	33	TP4802
5935-201-7922	33	TP4803
5935-201-7922	45	TP4804
5935-201-7922	33	TP4805
5935-201-7922	33	TP4806
5935-201-7922	33	TP4807
5935-204-5833	32	J815
5935-204-5833	61	J3824
5935-204-6389	61	J3802
5935-204-6389	61	J3803
5935-204-6389	61	J3804
5935-204-6389	61	J3809
5935-204-6389	61	J3810
5935-204-6389	61	J3811
5935-204-6389	61	J3831
5935-204-6845	7	P706
5935-204-7705	7	J706
5935-204-7705	61	J3802
5935-232-3758	17	XV601
5935-232-3758	17	XV602
5935-257-8683	32	J805
5935-257-8683	32	J1704
5935-257-8683	7	P703
5935-257-8683	7	P708
5935-257-8683		P2602
5935-257-8683		P2604
5935-257-8683	19	P4013
5935-258-1003	36	P806
5935-258-1003	57	P807
5935-258-1003	56	P811
5935-258-1003	32	P813
5935-258-1003	32	P823

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TO FIGURE AND ITEM NUMBER OR REFERENCE DESIGNATION (CONTINUED)

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
5935-258-1003	51	P1101
5935-258-1003		P2619
5935-258-6267	61	J3819
5935-259-2039	17	J602
5935-259-2039		P2606
5935-259-2039		P2608
5935-259-2039	19	P4003
5935-259-2039	19	P4010
5935-259-2039	19	P4011
5935-259-9849	36	J1411
5935-260-0516	27	XV201
5935-260-0516	23	XV401
5935-260-0516	13	XV501
5935-260-0516	13	XV504
5935-260-0516	17	XV603
5935-260-0516	17	XV604
5935-260-0516	17	XV605
5935-260-0516	17	XV607
5935-260-0516	17	XV608
5935-260-0516	15	XV901
5935-260-0516	2	XV2304
5935-260-0516	2	XV2305
5935-260-0516	2	XV2306
5935-260-0516	2	XV2308
5935-260-0516	26	XV4201
5935-260-0516	21	XV4501
5935-260-0516	21	XV4502
5935-260-0516	9	XV4701
5935-260-0516	4	XV9501
5935-260-0516	4	XV9502
5935-275-9684	61	P3819
5935-283-3837	30	J9601
5935-296-8771	61	P3802
5935-296-8775	19	P3815
5935-296-8792	61	P3807
5935-502-1931	31	P824
5935-502-1931	32	P826
5935-502-1931	31	P842
5935-502-1931	31	P843
5935-502-1931	31	P844
5935-502-1931	31	P845
5935-502-1931	31	P846
5935-502-1931	31	P847
5935-502-1931	36	P857
5935-502-1931	36	P858
5935-502-1931	44	P3836
5935-502-1931	44	P3837
5935-502-1931	44	P3838
5935-502-1931	44	P3839
5935-502-1931	44	P3840
5935-502-1931	19	P3847
5935-502-3790	14	J501
5935-502-3790	14	J502
5935-502-3790	14	J503
5935-502-3790	14	J504
5935-502-3790	14	J505
5935-502-3790	14	J508
5935-502-3790	17	J601
5935-502-3790	31	J824
5935-502-3790	31	J825
5935-502-3790	31	J827
5935-502-3790	31	J828
5935-502-3790	31	J829
5935-502-3790	31	J830
5935-502-3790	31	J831
5935-502-3790	31	J832
5935-502-3790	31	J834
5935-502-3790	31	J835
5935-502-3790	15	J902
5935-502-3790	15	J903
5935-502-3790	15	J904
5935-502-3790	32	J1201
5935-502-3790	32	J1205
5935-502-3790	32	J1206
5935-502-3790	12	J1302
5935-502-3790	12	J1303
5935-502-3790	12	J1304
5935-502-3790	12	J1305
5935-502-3790		J1402
5935-502-3790	32	J1403
5935-502-3790	32	J1404
5935-502-3790	32	J1406
5935-502-3790	32	J1407
5935-502-3790	36	J1408
5935-502-3790	36	J1409
5935-502-3790	36	J1410
5935-502-3790	36	J1412
5935-502-3790	31	J1521
5935-502-3790	31	J1522
5935-502-3790	31	J1523
5935-502-3790	31	J1524
5935-502-3790	31	J1525
5935-502-3790	31	J1526
5935-502-3790	31	J1527
5935-502-3790	31	J1528
5935-502-3790	32	J1703
5935-502-3790	25	J4101
5935-502-3790	25	J4104
5935-502-3790	26	J4201
5935-502-3790	26	J4202
5935-502-3790	32	J4402
5935-502-3790	32	J4403
5935-502-3790	32	J4404
5935-502-3790	32	J4405
5935-502-3790	32	J4406
5935-502-3790	32	J4407
5935-502-3790	32	J4408
5935-502-3790	32	J4409
5935-502-3790	10	J4702
5935-502-3790	10	J4703
5935-502-7716	31	P803
5935-502-7716	61	P3805
5935-504-3161	61	J3807
5935-504-4232	61	P3803
5935-504-4234	61	P3804
5935-518-7415	61	J3822
5935-518-7415	61	J3823
5935-518-7420	32	J802
5935-518-7421	61	J3804
5935-536-2010	3	J3601
5935-537-4281	19	J4007
5935-539-0210		P2649
5935-539-0232	61	J3803
5935-543-8640	32	P815
5935-543-8640		P2650
5935-549-2846	61	J3808
5935-549-2846	61	J3828
5935-577-8515	32	P802
5935-581-2380	32	P828
5935-581-2380	32	P830
5935-581-2380	31	P834
5935-581-2380	31	P850
5935-581-2380	31	P851
5935-581-2380	31	P852
5935-581-2380	31	P853
5935-581-2380	31	P854
5935-581-2380	32	P861
5935-581-2380	32	P862
5935-581-4147	23	J404
5935-581-4147	14	J506

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TO FIGURE AND ITEM NUMBER OR REFERENCE DESIGNATION (CONTINUED)

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
5935-581-4147	7	J702
5935-581-4147	48(2)	J1705
5935-581-4147	20	J4001
5935-581-4147	31	J4401
5935-581-4147		P2621
5935-581-4147		P2623
5935-615-9283	44	P3814
5935-636-5913	29	J204
5935-636-5913	7	J603
5935-636-5913	36	J807
5935-636-5913	7	J1301
5935-636-5913	19	J4102
5935-636-5913	19	J4203
5935-636-5913		P2605
5935-636-5913		P2607
5935-636-8450	44	J836
5935-636-8450	44	J837
5935-636-8450	44	J838
5935-636-8450	44	J839
5935-636-8450	44	J840
5935-636-8450	44	J841
5935-636-8450	44	J842
5935-636-8450	44	J843
5935-636-8450	44	J844
5935-636-8450	32	J1203
5935-636-8450	32	J1204
5935-636-8450	36	J1413
5935-636-8450	31	J1802
5935-636-8450	31	J1902
5935-636-8450	31	J2002
5935-636-8450	31	J2102
5935-636-8450	31	J2202
5935-636-8450		P2610
5935-636-8450		P2612
5935-647-1156	7	P3816
5935-647-1157	61	P3806
5935-655-1206	7	P501
5935-655-1206	32	P829
5935-655-1206	32	P831
5935-655-1206	32	P832
5935-655-1206	32	P833
5935-655-1206	31	P835
5935-655-1206	31	P836
5935-655-1206	31	P837
5935-655-1206	31	P838
5935-655-1206	31	P839
5935-655-1206	31	P840
5935-655-1206	31	P841
5935-655-1206	32	P859
5935-655-1206	32	P860
5935-655-1206	7	P901
5935-655-1206	7	P1301
5935-655-1206	7	P4701
5935-655-1208	19	P401
5935-655-1208	31	P825
5935-655-1208	31	P848
5935-655-1208	36	P855
5935-655-1208	36	P856
5935-655-1208	32	P1002
5935-655-1208	32	P1003
5935-655-1208	32	P1403
5935-655-1208	31	P1801
5935-655-1208	31	P1802
5935-655-1208	31	P1901
5935-655-1208	31	P1902
5935-655-1208	31	P2001
5935-655-1208	31	P2002
5935-655-1208	31	P2101
5935-655-1208	31	P2102
5935-655-1208	31	P2201
5935-655-1208	31	P2202
5935-655-1210	62	P3801
5935-655-1213	19	J201
5935-655-1213	19	J202
5935-655-1213	19	J402
5935-655-1213	19	J403
5935-655-1213	14	J507
5935-655-1213	31	J826
5935-655-1213	31	J833
5935-655-1213	32	J1102
5935-655-1213	19	J4016
5935-655-1213	19	J4017
5935-655-1213		P2614
5935-655-1213		P2616
5935-655-1213		P2618
5935-655-1215	7	J701
5935-655-1216	61	J3801
5935-655-1244	27	E204
5935-655-1244	27	E205
5935-655-1244	27	E207
5935-655-1244	23	E403
5935-655-1244	7	E507
5935-655-1244	7	E903
5935-655-1244	7	E1303
5935-655-1244	50	E1407
5935-655-1244	25	E4103
5935-655-1244	25	E4105
5935-655-1244	7	E4704
5935-655-1246	20	XV4001
5935-655-1246	21	XV4502
5935-665-8315		J3806
5935-665-8347	6	P9502
5935-684-4972	44	J801
5935-729-8618	31	J803
5935-729-8618	61	J3805
5935-807-3688	32	J804
5935-807-3688	7	P702
5935-807-3688	7	P704
5935-807-3688	19	P4001
5935-807-3688	19	P4009
5935-807-3688		P2622
5935-807-3688		P2624
5935-816-9565	61	J3821
5935-816-9565	19	J4002
5945-258-3206	29	K201
5945-258-3206	29	K202
5945-258-3206	54(2)	K1201
5945-577-7377	54(1)	K4801
5945-615-7698	1	K2303
5945-615-7736	20	K4001
5945-615-7736	29	K4502
5945-615-7737	1	K2302
5945-615-7742	61	K3801
5945-642-5562	29	K4501
5945-655-1143	1	K2301
5945-685-8604	5	K9501
5945-842-8721	54(2)	K1201
5945-842-8721	54(1)	K1202
5945-842-8721	54(1)	K1203
5950-387-0489	18	L601
5950-387-0489	34(1)	L1521
5950-387-0489	34(2)	L1524
5950-387-0489	41	L2006
5950-387-0489	42	L2106
5950-387-0489	43	L2206
5950-392-9243	18	L602
5950-392-9243	47(2)	L1701
5950-392-9243	47(1)	L1703
5950-392-9243	46	L4801
5950-393-1467	34(2)	L1523

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TO FIGURE AND ITEM NUMBER OR REFERENCE DESIGNATION (CONTINUED)

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
5950-519-4494	1	L2306
5950-526-0389	1	T2305
5950-539-0039	1	L2301
5950-539-0039	1	L2302
5950-543-9677	54(2)	Z1705
5950-577-9084	1	T2304
5950-645-7431	28	L202
5950-645-7431	23	L404
5950-645-7431	23	L405
5950-645-7431	14	L508
5950-645-7431	14	L511
5950-645-7431	14	L512
5950-645-7431	14	L513
5950-645-7431	15	L904
5950-645-7431	12	L1301
5950-645-7431	12	L1302
5950-645-7431	49	L1401
5950-645-7431	49	L1402
5950-645-7431	49	L1403
5950-645-7431	49	L1404
5950-645-7431	39	L1808
5950-645-7431	40	L1908
5950-645-7431	25	L4105
5950-645-7431	26	L4201
5950-645-7431	21	L4503
5950-645-7431	10	L4701
5950-645-8538	39	L1811
5950-645-8538	40	L1909
5950-645-8538	41	L2007
5950-645-8538	42	L2107
5950-645-8538	42	L2108
5950-645-8538	43	L2207
5950-645-8538	43	L2208
5950-646-4998	14	L509
5950-646-4998	14	L510
5950-646-4998	34(2)	L1522
5950-646-4998	47(1)	L1702
5950-646-4998	21	L4501
5950-646-4998	21	L4502
5950-648-5745	8(1)	T601
5950-648-6224	34(1)	L1525
5950-648-6224	34(1)	L1526
5950-649-9277	8(2)	Z1304
5950-652-5583	8(1)	Z4703
5950-652-5584	29	T206
5950-652-5584	29	T209
5950-652-5585	29	T207
5950-652-5585	29	T210
5950-655-0216	54(1)	T1401
5950-655-0233	1	L2304
5950-655-0233	1	L2305
5950-655-0242	1	T2303
5950-655-0242	1	T2306
5950-655-0245	1	T2302
5950-655-0246	1	T2301
5950-655-0248	6	T9501
5950-655-0253	1	L2303
5950-655-0258	8(2)	Z1303
5950-655-0259	29	T205
5950-655-0259	29	T208
5950-655-0262	8(2)	Z1302
5950-655-0339	34(1)	L1520
5950-655-0342	33	L1202
5950-655-0544	54(2)	Z1706
5950-655-0555	8(1)	T701
5950-655-0555	29	T4001
5950-655-0564	8(2)	Z1305
5950-683-7106	6	T9503
5950-690-9847	51	L1101
5950-752-4956	30	T9601
5950-752-4956	30	T9602
5960-166-7648	2	V2304
5960-188-0896	46	V4802
5960-230-5307	48(2)	V1706
5960-230-5307	2	V2306
5960-230-5307	2	V2308
5960-262-0152	19	V201
5960-262-0152	13	V501
5960-262-0152	17	V601
5960-262-0152	17	V602
5960-262-0152	17	V603
5960-262-0152	17	V604
5960-262-0152	17	V605
5960-262-0152		V1201
5960-262-0152		V1205
5960-262-0152		V1206
5960-262-0152	38	V1501
5960-262-0152	38	V1503
5960-262-0152	38	V1506
5960-262-0152	38	V1507
5960-262-0152	48(1)	V1702
5960-262-0152	48(1)	V1703
5960-262-0152	48(1)	V1705
5960-262-0152	9	V4701
5960-262-0152	46	V4801
5960-262-0167	27	V202
5960-262-0167	27	V203
5960-262-0167	13	V502
5960-262-0167	15	V902
5960-262-0167		V1202
5960-262-0167	11	V1301
5960-262-0167	11	V1302
5960-262-0167	38	V1502
5960-262-0167	38	V1505
5960-262-0167	48(2)	V1701
5960-262-0167	48(1)	V1704
5960-262-0167	39	V1801
5960-262-0167	40	V1901
5960-262-0167	41	V2001
5960-262-0167	42	V2101
5960-262-0167	43	V2201
5960-262-0167	25	V4101
5960-262-0167	21	V4502
5960-262-0167	9	V4702
5960-262-0167	9	V4703
5960-262-1703		V2301
5960-262-2089	51	V1101
5960-262-2089	51	V1102
5960-262-2089	50	V1403
5960-262-2089	50	V1404
5960-262-2089	39	V1802
5960-262-2089	39	V1303
5960-262-2089	40	V1902
5960-262-2089	40	V1903
5960-262-2089	41	V2002
5960-262-2089	42	V2102
5960-262-2089	43	V2202
5960-264-3002	15	V901
5960-264-3002		V1203
5960-264-3002		V1204
5960-264-3002	50	V1401
5960-264-3002	38	V1504
5960-264-3002	50	V4201
5960-296-2464		V2302
5960-296-2464		V2303
5960-509-3051	23	V401
5960-509-3051	23	V402
5960-509-3051	21	V4501
5960-509-3051	13	V503
5960-509-3051	13	V504

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TO FIGURE AND ITEM NUMBER OR REFERENCE DESIGNATION (CONTINUED)

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
5960-543-1001	2	V2309
5960-615-0243	39	V1804
5960-615-0243	40	V1904
5960-615-0243	41	V2003
5960-615-0243	42	V2103
5960-615-0243	43	V2203
5960-699-6861	17	V607
5960-669-6861	17	V608
5960-808-6490	52	V1001
5960-842-3525	27	CR201
5960-842-3525	27	CR202
5960-842-3525	27	CR203
5960-842-3525	27	CR204
5960-842-3525	24	CR401
5960-842-3525	13	CR501
5960-842-3525	13	CR502
5960-842-3525	17	CR601
5960-842-3525	50	CR1401
5960-842-3525	35(1)	CR1501
5960-842-3525	35(2)	CR1502
5960-842-3525	35(2)	CR1503
5960-842-3525	35(2)	CR1504
5960-842-3525	35(1)	CR1505
5960-842-3525	35(1)	CR1506
5960-842-3525	35(1)	CR1507
5960-842-3525	48(2)	CR1701
5960-842-3525	48(1)	CR1703
5960-842-3525	48(2)	CR1706
5960-842-3525	48(1)	CR1707
5960-842-3525	48(2)	CR1709
5960-842-3525	39	CR1801
5960-842-3525	40	CR1901
5960-842-3525	22	CR4501
5960-842-3525	9	CR4701
5960-842-3525	45	CR4801
5960-842-3525	45	CR4802
5961-556-9314	48(2)	CR1710
5961-572-4526	4	CR9501
5961-572-4526	4	CR9502
5961-615-5896	27	CR205A
5961-615-5896	27	CR205B
5961-615-5896	27	CR206A
5961-615-5896	27	CR206B
5961-615-5896	27	CR207A
5961-615-5896	27	CR207B
5961-615-5896	27	CR208A
5961-615-5896	27	CR208B
5961-615-5896	48(2)	CR1702
5961-615-5896	48(2)	CR1708
5961-826-7794	11	CR1303A
5961-826-7794	11	CR1303B
5961-826-7794	11	CR1304A
5961-826-7794	11	CR1304B
5995-283-8457		W2617
5995-283-8457		W2618
5995-577-8139		W2619
5995-577-8130		W2620
5995-655-2152		W2615
5995-655-2152		W2616
6105-635-3072	32	B801
6105-635-5647	21	B4501
6105-959-2081	62	B2601A
6130-056-5718	1	CR2301
6130-655-2173	2	CR2302
6130-655-2173	2	CR2303
6210-299-3882	3	XI3601A
6210-299-3908	3	XI3603A
6210-500-1610	3	XI3602A
6210-500-2300	3	XI3604A
6210-753-2289	3	XI3601
6210-753-2289	3	XI3602
6210-753-2289	3	XI3603
6210-753-2289	3	XI3604
6240-143-3060		I3601
6240-143-3060		I3602
6240-143-3060		I3603
6240-143-3060		I3604
6625-585-5431	2	M2301
6625-585-5492	37	M801
6625-585-5947	20	M4001
6625-585-5947	20	M4002
6625-820-4308	6	M9501
6680-706-7105	55(2)	31
6680-706-7106	55(2)	49
6680-706-7107	55(2)	42
6680-706-7108	55(2)	1
6680-706-7109	55(2)	3
6680-706-7109	55(2)	5

Reference No.	Mfg Code	Fig. No.	Item Number or Ref. Designation
A-225-1	70417	55(3)	168
A9625	70674	6	T9502
CC20CH070C	81349	48(2)	C1715
CC20CH070C	81349	39	C1807
CC20CH070C	81349	40	C1906
CC30CH390J	81349	24	C419
CM15E511G	72915	27	C202
CM15E511G	72915	27	C223
CM15E511G	72915	24	C401
CM15E511G	72915	24	C409
CM15E511G	72915	13	C501
CM15E511G	72915	13	C517
CM15E511G	72915	17	C608
CM15E511G	72915	17	C615
CM15E511G	72915	17	C631
CM15E511G	72915	11	C1307
CM15E511G	72915	39	C1802
CM15E511G	72915	40	C1902
CM15E511G	72915	41	C2002
CM15E511G	72915	42	C2102
CM15E511G	72915	43	C2202
CM15E511G	72915	25	C4108
CM20D391J	81349	17	C635
CM30E561J	81349	17	C635
C5	80294	28	R264
C5	80294	28	R265
E-1706	70371	30	E9601
HKR-JRZ	71400		XF2305
MDB14,700	75042	12	R1324
MDB14,700	75042	34(1)	R1544
MDB294000	75042	2	R2319
MDB46400	75042	14	R518
MDB8250	75042	26	R4206
MIL-V-5687A	81349	55(1)	29
MIL-V-5687A	81349	55(1)	175
M4S-LRN	81312	36	J806
M4S-LRN	81312	32	J813
M4S-LRN	81312	32	J823
M4S-LRN	81312		P2620
OA2	81349	2	V2305
OB2WA	81349	5	V9501
OB2WA	81349	5	V9502
P21635	56289	48(1)	C1731
P21635	56289	48(2)	C1732
P35848	56289	27	C208
P35848	56289	27	C216
P35848	56289	27	C217
P35848	56289	29	C403

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P35848	56289	29	C421
P35848	56289	24	C424
P35848	56289	13	C502
P35848	56289	13	C507
P35848	56289	13	C512
P35848	56289	13	C521
P35848	56289	13	C524
P35848	56289	13	C525
P35848	56289	13	C526
P35848	56289	13	C527
P35848	56289	13	C534
P35848	56289	13	C539
P35848	56289	13	C540
P35848	56289	16	C901
P35848	56289	16	C903
P35848	56289	16	C911
P35848	56289	16	C920
P35848	56289	16	C921
P35848	56289	16	C922
P35848	56289	54(1)	C1202
P35848	56289	54(1)	C1215
P35848	56289	54(1)	C1216
P35848	56289	54(2)	C1222
P35848	56289	54(1)	C1228
P35848	56289	54(1)	C1233
P35848	56289	54(2)	C1242
P35848	56289	54(1)	C1243
P35848	56289	54(1)	C1244
P35848	56289	11	C1308
P35848	56289	11	C1317
P35848	56289	11	C1318
P35848	56289	11	C1319
P35848	56289	50	C1415
P35848	56289	50	C1428
P35848	56289	50	C1431
P35848	56289	50	C1436
P35848	56289	50	C1437
P35848	56289	35(2)	C1521
P35848	56289	54(1)	C1531
P35848	56289	35(2)	C1610
P35848	56289	35(1)	C1737
P35848	56289	39	C1836
P35848	56289	39	C1842
P35848	56289	35(1)	C1909
P35848	56289	40	C1942
P35848	56289	40	C1945
P35848	56289	25	C4117
P35848	56289	25	C4118
P35848	56289	26	C4204
P35848	56289	26	C4207
P35848	56289	29	C4501
P35848	56289	29	C4511
P35848	56289	29	C4512
P38689	56289	54(2)	C1247
P38689	56289	8(2)	C1310
P38689	56289	8(2)	C1314
P38689	56289	9	C4708
P38689	56289	9	C4716
P71166	56289	17	C615
P71166	56289	17	C622
P71166	56289	17	C630
RC20GF473K	81349	14	R509
RC20GF473K	81349	14	R520
RC20GF473K	81349	18	R617
RC20GF473K	81349	18	R621
RC20GF473K	81349	18	R629
RC20GF473K	81349	18	R633
RC20GF473K	81349	18	R635
RC20GF473K	81349	18	R636
RC20GF473K	81349	12	R1315
RC20GF473K	81349	12	R1318
RN65B1961F	81349	49	R1406
RN65B3483F	81349	2	R2317
RN65B3751F	81349	20	R4007
RN65B3751F	81349	20	R4008
RN65B40R2F	81349	28	R221
RN65B40R2F	81349	28	R222
RN65B6000F	81349	20	R4002
RN65B6000F	81349	20	R4003
RN65B6000F	81349	20	R4005
RN65B6000F	81349	20	R4006
RN65B6000F	81349	20	R4009
RN65B6000F	81349	20	R4010
RN65B6750F	81349	28	R224
RN65B6750F	81349	28	R225
RN65B6750F	81349	28	R228
RN65B6750F	81349	28	R229
RN65B6811F	81349	47(2)	R1745
RN65B7680F	81349	28	R223
RN65B7680F	81349	28	R227
RN65B8453F	81349	2	R2314
RN65B8453F	81349	2	R2315
RN70B1003F	81349	18	R601
RN70B4752F	81349	2	R2331
RN70B4752F	81349	2	R2334
RN70B5622F	81349	40	R1921
RN70B5622F	81349	2	R2333
SMC166405-24	80063	24	C407
SMC166405-24	80063	16	C913
ST42D	81350	6	S9501
VCM15C150J	72136	17	C617
VCM15E201K	72915	51	C1107
VCM15E301G	72915	51	C1110
VCM15E331G	72136	16	C906
VCM15E470G	72915	16	C912
VCM15E470G	72915	50	C1419
VCM15E470G	72915	48(2)	C1707
VCM15E470G	72915	48(1)	C1734
VCM20E102F	72915	48(2)	C1714
VCM20E102F	72915	48(1)	C1729
VCM20E102F	72915	48(1)	C1730
VCM20E102F	72915	48(2)	C1733
VCM20E102F	72915	48(1)	C1735
0700-35D	94375	27	E206
10250H520A12	27191	3	S3602
10250H520A12	27191	3	S3604
103P	56289	17	C636
103P	56289	17	C637
103P	56289	38	C810
103P	56289	38	C811
103P	56289	38	C1248
103P	56289	39	C1839
103P	56289	39	C1840
103P	56289	39	C1841
103P	56289	39	C1844
103P	56289	40	C1939
103P	56289	40	C1941
103P	56289	40	C1946
103P	56289	41	C2028
103P	56289	41	C2029
103P	56289	41	C2030
103P	56289	41	C2031
103P	56289	42	C2128
103P	56289	42	C2129
103P	56289	42	C2130
103P	56289	42	C2131
103P	56289	43	C2228
103P	56289	43	C2230

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223	80294	47(2)	R1742				
230	80294	19	R235				
230	80294	19	R238				
230	80294	19	R245				
230	80294	19	R248				
25881	73386	29	T203				
25881	73386	29	T204				
26-4301-32P	02660	19	P4002				
26-4401-8P	02660	5	J9502				
541-6552-003	13499	5	E9501				
541-6552-003	13499	5	E9502				
543-8537-002	13499	7	L502				
544-2190-002	13499		H2613				
5814A	81349	52	V1002				
5814A	81349	50	V1405				
5814A	81349	50	V1406				
605(SPECIAL)	72915	50	C1422				
7255	74545	62	J2601				
77-R-12	43334	52	01003				
77-R-12	43334	51	01101				
95	75378	7	R701				
95	75378	7	R702				
96P10303S13	56289	17	C629				
96P10303S13	56289	17	C633				
96P10303S13	56289	17	C634				
96P10303S13	56289	51	C1106				
96P10303S13	56289	51	C1108				
96P10303S13	56289	51	C1109				
96P10401S13	56289	17	C641				

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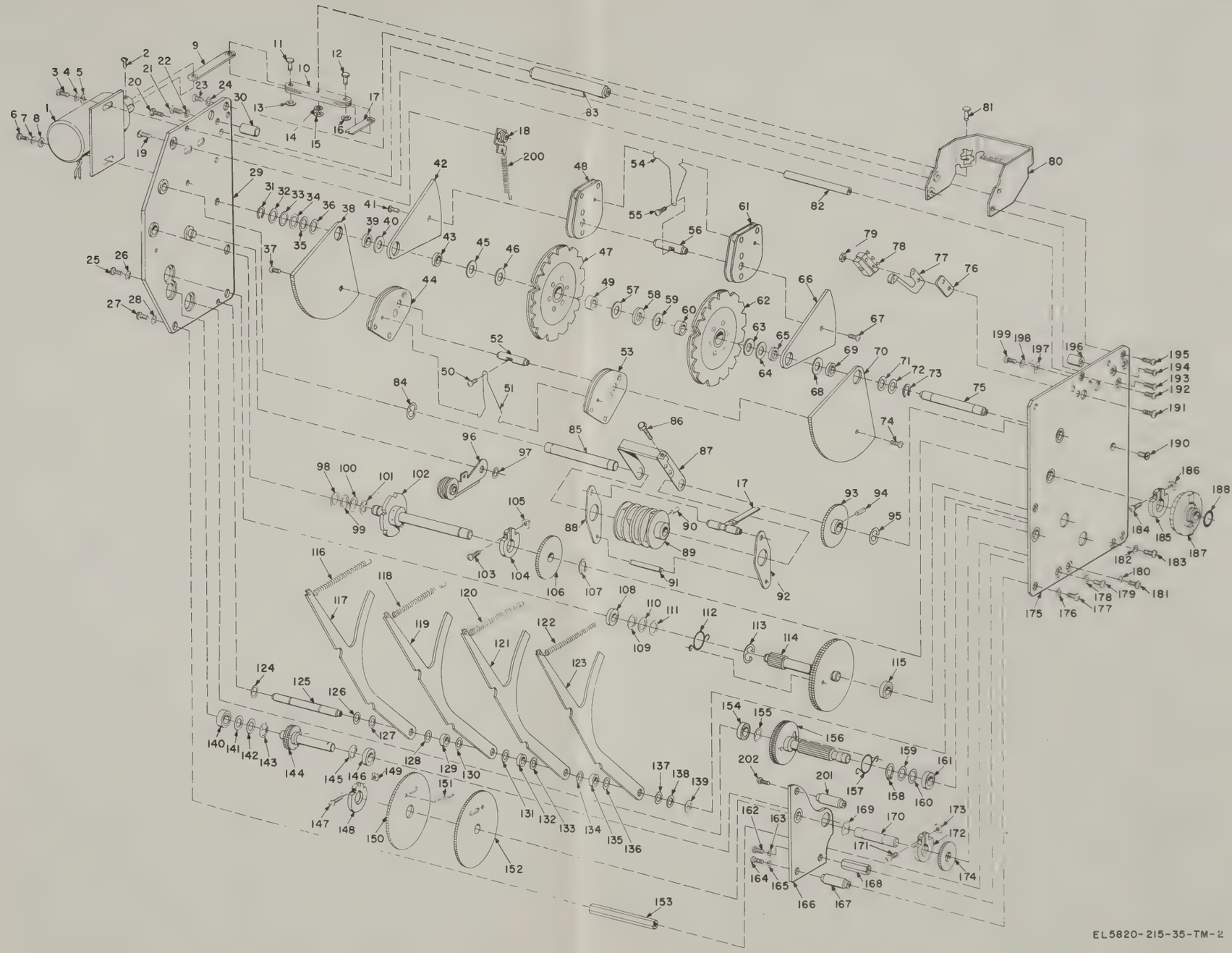

Figure 55(1). Mechanical interpolator unit, exploded view (part 1 of 3).

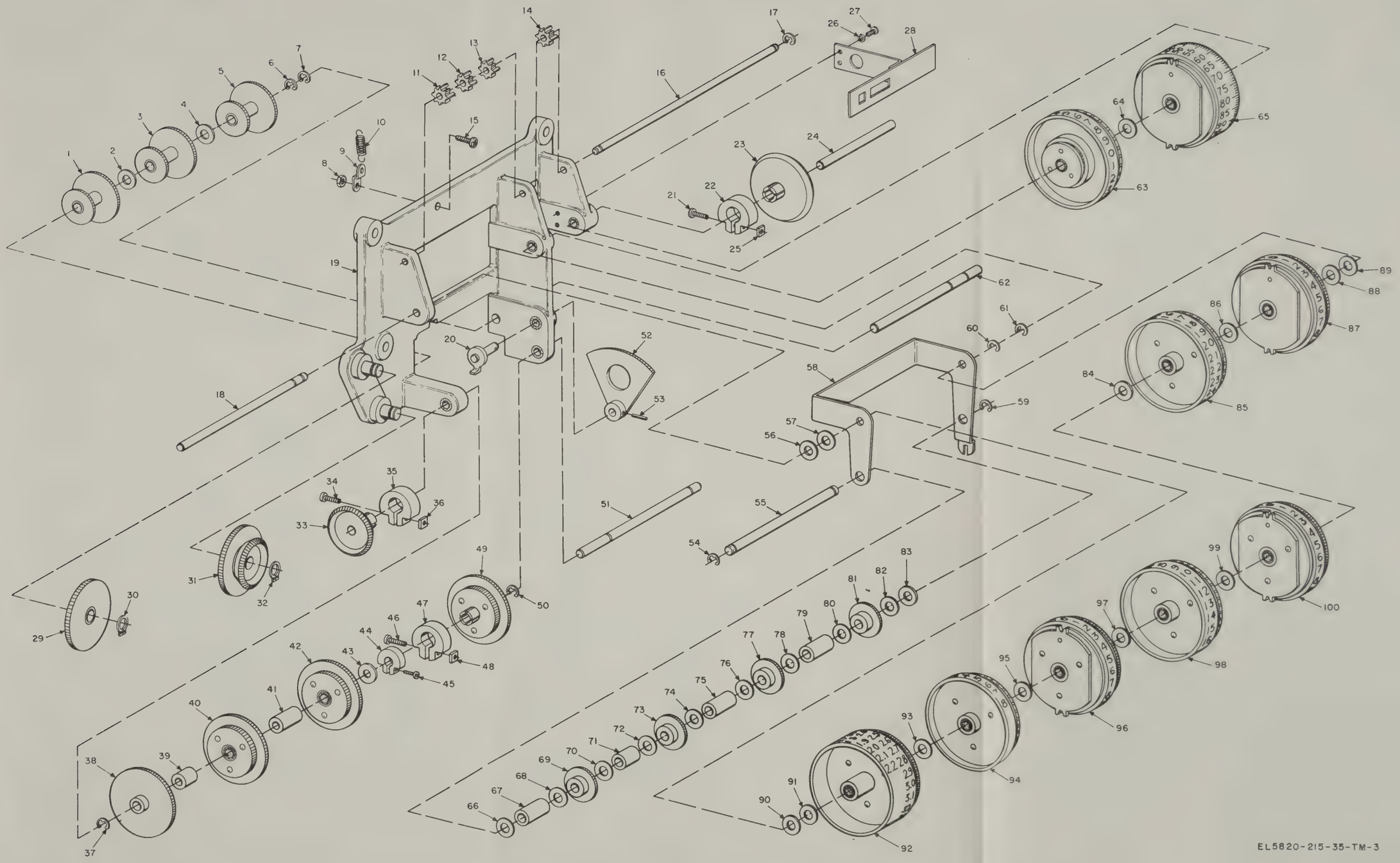

Figure 55(2). Mechanical interpolator unit, exploded view (part 2 of 3).

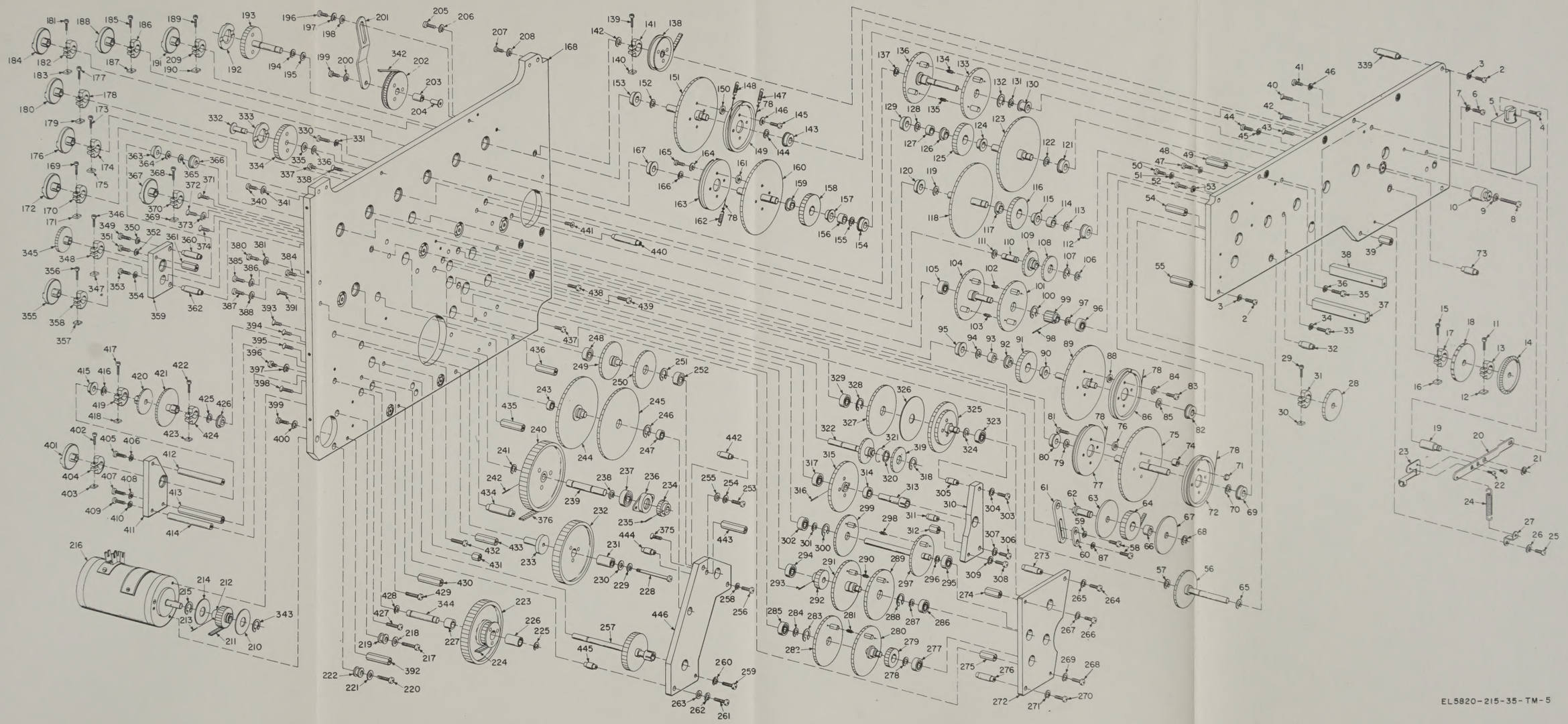

Figure 55(3). Mechanical interpolator unit, exploded view (part 3 of 3).